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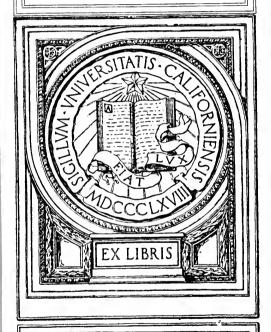
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Oberstuse z. Lehrb. Shutakt. Unh. z. d. Hauptregeln. Ausg. B (f. höh. Mädchenschul.): I.—III. Teil: F. b. 1.—3. Unterrichtsjahr (m. gramm. Unh.).

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IV. Teil (erm. Syntag).

IV. Teil (Oberftuse): F. b. 4. n. 5. Unterrichtsj. (m. Wörterb.). Sauptregeln nebft fnutatt. Anh.

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Engl.-Germ.-French. Franç.-Allem.-Angl. Deutsch-Engl.-Franz.

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Deutsches Lesebuch in Lautschrift. (Zugleich in der preußischen Schulschreibung.) Als Hülfsbuch zur Erlernung einer mustergültigen Aussprache herausgegeben von Wilhelm Vietor, Professor an der Universität Marburg. Erster Teil. Fibel und erstes Lesebuch. [XII u. 159 S.] gr. 8. 1899. In Leinw. geb. n. M. 3.—

Den Zweck dieses Werkchens habe ich auf dem Titel anzudeuten gesucht. Für die Verwendung in unseren öffentlichen Schulen käme dieses erste eigentliche Lesebuch in Lautschrift, wie ich weiß, zu früh. Eher wird man sich im Ausland zu einem solchen Wagnis entschließen. Vor allem hoffe ich auf den Einzelgebrauch, im In- und Aus-

land, und zwar von seiten der Lehrer.

Natürlich nur solcher, die mit mir glauben, dass die Vielheit der Mundarten einer Einheit, wie der Schrift-, so auch der Redesprache nicht im Wege steht. Das Aussprache-Vorbild ist, wie bekannt, durch die Bühne im ganzen gegeben. Eine ausgleichende Regelung ihrer Sprechweise durch eine aus Bühnenleitern und Sprachforschern bestehende Kommission liegt seit kurzem gedruckt vor: Deutsche Bühnenaussprache. Ergebnisse der Beratungen.... Im Auftrage der Kommission herausgegeben von Theodor Siebs. Berlin, Köln und Leipzig, Albert Ahn. 1898. Diese Ergebnisse treffen wesentlich zusammen mit dem, was ich seit Jahren empfohlen habe. Ich lege sie daher in diesem Buche zu Grunde. Wegen der geringfügigen Ausnahmen ist in den "Erläuterungen" das Nötige gesagt.

Die Lautschrift ist (abgesehen von 9 statt œ) diejenige der Association Phonétique Internationale. Der Text bietet durchweg die vollen Formen (z. B. de:r = der, des = des, aber nicht etwa ra:be: = Rabe, kindes = Kindes, sondern ra:bə, kindəs) der Vortrags- und Lesesprache, von denen im ersten Leseunterricht meines Erachtens auszugehen ist. Die mittleren und schwachen Formen (z.B.der, dor; dos) der flüchtigeren Rede sind jedesmal in einer Anmerkung unter dem Text zu finden. Über Einzelfragen vergleiche man wieder die "Erläuterungen", in die auch methodische Ratschläge verwiesen sind. — Der zweite Teil dieses Lesebuchs wird in der Lautschrift des Textes der vorgeschrittenen Lesefertigkeit Rechnung tragen.

Bei der Auswahl des Stoffes habe ich die sei es unmittelbare, sei es mittelbare Verwendung im Unterricht im Auge behalten und daher die verbreitetsten Lesebücher in erster Linie als Quellen benutzt. Genauere Auskunft giebt hierüber das Verzeichnis des "Inhalts" und dasjenige der "Quellen". Meistens kehrt dasselbe Stück in vielen Lesebüchern wieder.

Marburg.

W. V.

Früher erschien:

Schumann, Paul, französische Lautlehre für Mitteldeutsche, insbesondere für Sachsen. Ein Hilfsbuch für den Unterricht in der französischen Aussprache. Zweite Auflage. [IV u. 42 S.] gr. 8. 1896. geh. M. 1.—

Herr Prof. Dr. Sievers schrieb dem Verfasser:

Sie haben mit dem Werkchen den **allein richtigen Weg** eingeschlagen, der zu praktischen Resultaten führen kann Aller Aussprachsunterricht muß eben mit vollem Bewußtsein an die natürliche Mundart des Schülers anknüpfen.

Das Bändchen wurde in allen Fachzeitschriften sehr

günstig beurteilt, so schreiben:

Neuere Sprachen:

Die Schrift sei angelegentlich empfohlen.

Humanistisches Gymnasium:

Das Schumannsche Hilfsbuch wird allen Lehrern sehr willkommen sein.

Allgem. deutsche Lehrerzeitung:

Durch lebendige anschauliche Darstellung empfehlenswert.

Zeitschrift für französ. Sprache u. Literatur:

Zur Einführung in die Lautlehre geeignet und empfehlenswert.

SKIZZEN LEBENDER SPRACHEN

HERAUSGEGEBEN VON WILHELM VIETOR

1. NORDENGLISCH

NORTHERN ENGLISH

PHONETICS - GRAMMAR - TEXTS

ΒY

RICHD. J. LLOYD, M. A., D. LIT., F. R. S. E.

HON. READER IN PHONETICS AT THE UNIVERSITY COLLEGE LIVERPOOL



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ALLE RECHTE, EINSCHLIESSLICH DES ÜBERSETZUNGSRECHTS, VORBEHALTEN.

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PREFACE.

The English represented in this book is primarily my own: in a wider sense it is that employed by educated people, born and bred in Northern England, between the latitudes of Birmingham and Durham. The affinities of native speech in that large area are such as to constitute the inhabitants one speaking community, as contrasted with the Southern community, round London, the metropolitan community, in London, the Western community, centring at Bristol, and the Northumbrian community, at Newcastle. Historically, of course, Northern English, like all other educated English, is London English: but it is London English of two or three generations ago. Since then it has displayed a remarkable stability, and has exerted a powerful conservative influence upon the national speech. Herein it offers a most marked contrast to metropolitan English, which lends itself ceaselessly to fresh innovations. Its affinities with nearly all English spoken outside of England are, for like reasons, closer than those of the South. It is still premature to set up any average world-wide standard. The most that can be done is to register the most important local standards faithfully. I have therefore attempted no compromises; and I make no apologies for putting before the world in phonetic transcription the English of Gladstone and Bright.

A few small misprints have escaped attention, but they are such as the reader, if he remarks them, will readily correct. One omission, however, I must beg him to remedy, by adding to 188, p. 46, the words,

"and some verbs, originally dental, have undergone an "identical vowel-change in both, with the same result."

R. J. LLOYD.

LIVERFOOL, 1899.

Liber

Kluge

VORWORT DES HERAUSGEBERS.

Das vorliegende Bändchen eröffnet eine Reihe von "Skizzen lebender Sprachen", denen Sweets klassisches "Elementarbuch des gesprochenen Englisch", d. h. Londonisch, im großen und ganzen als Muster dient. Darstellungen des schottischen, irischen und amerikanischen Englisch sollen später folgen. Als nächste Bändchen sind in Aussicht genommen:

Dänisch von O. Jespersen in Kopenhagen; Portugiesisch von A. R. G. Vianna in Lissabon; Holländisch von R. Dijkstra in Amsterdam;

Westmitteldeutsch von W. Vietor in Marburg. Einrichtung und Umfang werden wesentlich die gleichen bleiben wie hier. Je nach Wunsch bedienen sich die Verfasser der deutschen, der englischen oder der französischen Sprache. Die Lautschrift ist die der Association Phonétique Internationale.

Marburg a/L., Januar 1899.

W. Vietor.

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PHONETICS.

THE ALPHABET.

- 1) Every living language possesses a limited number of spoken sounds, out of which, in varied order, all its locutions are built up, just as its printed discourse is built up of letters. These primary sounds are called its *phones*. It is best to leave out of sight at first the distinction of them into vowels and consonants (107).
- 2] A logical alphabet has one letter for each phone and one phone for each letter. To study a living language, as such, a logical alphabet is indispensable. The alphabet used here is that of the Association phonétique internationale.
- **3**] A phone is most easily defined to a learner in terms of its articulation, *i. e.*, of the actions and positions of the vocal organs by which it is produced (10).

VOCAL ORGANS AND THEIR POWERS.

4] The lungs, in expiration, provide both the air, which is the medium, and the pressure, which is the generative force, of all vocal sounds. By variation of pressure the lungs produce also all differences of stress, whether as between words, or groups of words, in a sentence, or between syllables in a word, or between phones in a syllable, or between successive parts of one phone.

Inspiration too, divides all speech, compulsorily, into breath-groups.

- 5] The larynx, carrying the vocal bands, has three distinct states: (1) the glottis (the space between the edges of the bands) may be wide open, letting the breath pass without audible friction; (2) the bands may be closed, edge to edge, so that the expired air sets them vibrating: this creates tone; or (3) the bands may be firmly closed and motionless, whilst the air hisses out through a very small hole, left at one end between them: this creates whisper.
- 6] Plosive action of the glottis, glottal catch, so common before initial vowels in German, does not occur in English, and is to be avoided by German learners.
- 7] The larynx thus contributes to every phone either a tone, or a hiss, or silent breath. Hence, a first general division of phones into toned, whispered and spirate.
- 8] But it is the voice-channel and its mobile parts, the tongue, the lips and the velum (veil of the palate) which convert this tone, or hiss, or silent expiration into a phone.
- 9] The voice-channel is the passage extending from the larynx to the external air. Its shape can be changed in numberless ways by movements of the tongue, lips, velum (with uvula), and jaws.
- 10] The voice-channel consists usually of the pharynx and the mouth: but the velum has the power to transfer the exit of the channel wholly or partly to the nose, producing nasal or nasalised phones respectively.
- 11] Every phone is definitely associated with a certain shape or posture of the voice-channel, which is called the *configuration* of that phone.

- 12] Every such complex cavity has several resonances, whose mutual relation is constant so long as the shape of the whole configuration is constant.
- 13] The ear, recognising the composition of these complex resonances, can infer the kind of configuration and articulation from which they sprang.
- 14] This and similar facts (19) are our justification for studying the sounds called phones principally through their articulations.
- 15] Second general division of phones: All phones are either continuant, or gliding. A continuant phone is capable of retaining the same configuration, and therefore the same resonances, during its whole duration.
- 16] A gliding phone, e. g., a plosive like t, a trill like r, a hiant like w, or a diphthong like oi, is characterised by a series of rapid changes in configuration and resonance. In these cases no single configuration fully represents the phone, thought most of them begin, or end, or culminate in some characteristic position, which is called, more loosely, its configuration. A diphthong, of course, has two of these. For subdivisions see 22, 111.
- 17] Third general division of phones: All phones are either impeded or unimpeded. An unimpeded phone possesses a configuration in which there is room for all the air received from the larynx to pass out, without exciting any fresh friction.
- 18] These unimpeded phones simply arouse and acquire, in passing through a given configuration, the characteristic resonance of that configuration, and graft it upon the simple tone or hiss received from the larynx. They are, as a class, much more sonorous than impeded phones, and are therefore chiefly used as yowels (107).

19] An impeded phone is so called because the exit of air is more or less impeded by the configuration. New noises then arise at the points of greatest constriction, and these in their turn arouse resonances in the cavities anterior and posterior to the constriction. These all combine with the tone, hiss, or breath, received from the larynx, to create the final character of the phone. Impeded phones, being the less sonorous, are commonly used as consonants (107).

IMPEDED PHONES.

- 20] Impeded phones may be further classified according to the nature of the impediment. This impediment may be such as to set up either a single (or double) percussion, or a several times repeated percussion, or a friction: that is, to create a plosive, a trilled or a fricative phone. Plosives and trills are always gliding, but a fricative may be either gliding or continuant (15).
- 21] A continuant spirate fricative may be either tense like s, or lax like h. The difference between a tense and a lax fricative position is that the one does, and the other does not, impede an ordinary flow of breath. It is only by an unusual expulsion of breath that the lax spirate fricative becomes audible. It may therefore also be called aspirate. The same observation applies partly of course, to the gliding spirate fricative.
- 22] Every gliding fricative, such as English j, or untrilled r, or hw, may be either appetent (= lax to tense), or hiant (tense to lax), or appetent first and hiant afterwards. Nasals will be seen to belong often to this last class (31-4).
- 23] Plosives can also be made tense or lax. The sounds which do duty for b, d, g, in Saxon German are really

- lax p, t, k. But they do not exist in English, and should be carefully avoided by those to whom they are habitual in their own language.
- 24] In toned and whispered phones "tense" articulation is never so tense as in spirates. The closed glottis diminishes the flow of the breath. If therefore the closure of \mathbf{b} , \mathbf{d} , \mathbf{g} , or \mathbf{v} , \mathbf{z} , \mathbf{j} , were made as forcible as that of \mathbf{p} , \mathbf{t} , \mathbf{k} , or \mathbf{f} , \mathbf{s} , \mathbf{x} (= German ch in ach), the resistance would be too great to be promptly overcome by the outgoing breath.
- 25] Hence in English, as in German, the distinction of tense and lax is only found in spirates.
- 26] Plosives are distinguished into applosive (sometimes awkwardly called implosive), explosive and biplosive. Applosion is a percussive shutting-off of the breath: explosion, a percussive release of it. Biplosion = applosion plus explosion. In Eng. October (3kto:b\(\bar{\lambda}\)) the first consonant is applosive, the second explosive, the third biplosive. It is a rule in English that whenever two plosives come together, the first is applosive and the second explosive.
- 27] An explosive phone glides rapidly from percussion through tense and lax fricative positions to join the next phone: an applosive phone does just the reverse: a biplosive phone does both in succession.
- 28] But every auditory sensation has a certain duration: and these glides are usually so rapid that all their elements overlap, and are largely simultaneous in and to the ear. Thus it is that the ear accepts an applosive or explosive, or biplosive p, t, k, b, d, g, and an appetent, or hiant, or appetent-hiant w, j or r, as practically always the same phone.

- 29] In a biplosive phone there is really a silence between the applosion and the explosion. But, for the reason just stated, there is no silence to the ear. The silence is subsensible.
- 30] And as soon as the silence is made long enough to become sensible, there is no longer one phone, but two, the first applosive, and the second explosive. Compare satrap (satrap) and rat-trap (rattrap).
- 31] The complete (22) nasal possesses an oral on-glide, or off-glide, or both. These are identical, so far as they go, with those of the gliding fricative or the plosive (27) of the same series (36), e. g., the glides of **m** follow the same lines as those of **w** and **b**.
- 32] Organically in fact the closure of m, n, n, n, is exactly that of b, d, g; but before the plosive, or even the tense fricative, position is reached, the nose is thrown open, and the breath escapes through that channel, without plosion or further friction, but with marked nasal resonance.
- 33] Thus a nasal may be either appetent, or hiant, or appetent-hiant in its oral glides, just like the corresponding plosive or gliding fricative, but it differs from them in the held, or strictly nasal, portion (22).
- 34] This held portion is not impeded. The breath can always pass through the two nostrils without friction. Hence arises a sonorousness in nasals, which enables all of them to be sometimes employed in colloquial English as vowels; e. g., open, o:pm; bitten, bitn; blacken, blaky; where m, n, n are all syllabic (105).
- 35] In a trill the impeding organ (in English always the tongue) vibrates to the breath, so as to produce intermittent stoppage. A single repetition of stoppage is enough to produce the sensation of trill. English rarely goes further than that. Avoid uvular trill, or any uvular sound, in English.

36] The mod	des of impediment familiar to English are
BILABIAL:	Lip to lip. p b
DENTILABIAL:	Lower lip to upper teeth. f v
	Point and blade of tongue to upper
TO 1	teeth. $\mathbf{\Theta} \mid \mathbf{\tilde{d}}$
DENTAL and	Fore-blade to fore-gums.
ALVEOLAR:	After-blade to after-gums. $\int 3$
	Point of tongue to gums. td, n, l, r, .
PALATAL:	Front of dorsum to hard palate. j
VELAR:	Back ,, ,, soft ,, $\mathbf{k}[\mathbf{g},\mathbf{y}]$
Labio-Velar:	Lip to lip, and back of dorsum
	to hard palate, simultaneously. MW
ASPIRATE:	In various places.

- 37] In the second column, i. e., to the right of the black line, each symbol has two distinct values, toned, or whispered. But in English, as in German, the difference between tone and whisper is never significant, i. e., it never affects meaning. The whispered phone can be distinguished by italics, when necessary.
- 38] But the symbols of the first column must never be italicised. A spirate phone can never be rightly said to be whispered, even in whispered speech. For its sound remains absolutely unchanged: and in fact, if we were to talk about a whispered p, f, &c., we should simply combine a noun which implies a glottis wide open with an adjective which implies a glottis nearly shut.
- 39] Theoretically each one of the above indicated constrictions may give rise to impediments of at least five different kinds—tense fricative, lax fricative, gliding fricative, plosive, and nasal. Only one, two, or three, out of each possible five, are actually to be found in our list. Yet the missing members have mostly a real existence in language somewhere.

LABIAL SERIES.

- 40] English, like most other languages, creates its labial phones by two different closures, viz: its plosives and nasal, p, b, m, by lip-to-lip (bilabial) closure: its fricatives f, v, by lip-to-teeth (dentilabial) closure. The former position lends itself best to vigorous plosion: the latter to vigorous friction.
- 41] \mathbf{f} , \mathbf{v} . It is best to begin in every series from the fricatives: \mathbf{f} is here the tense spirate fricative: \mathbf{v} is the continuant toned (or whispered) fricative. Both are dentilabial: therefore avoid the bi-labial \mathbf{v} sound, so often given to German w. The latter tends also to become hiant; but English v is well held.
- 42] Note that in a labial phone the impediment must be at the lips only. The tongue must be kept low enough to allow such a passage for the breath as will not be itself frictional, though of course it will resound, like a pipe, to the friction and percussion at the lips. If the tongue is moved up into a frictional position, f, v become θ , d, in spite of lip-closure.
- 43] \mathbf{p} , \mathbf{b} . Eng. \mathbf{b} must be toned (or whispered) (23): \mathbf{p} must not be audibly aspirated. Remember however that in every exploded spirate, aspiration is always present in some degree. The percussion of \mathbf{p} is followed by a rapid glide through the tense fricative \mathbf{r} (bilabial \mathbf{f}) to the lax fricative (or aspirate) $\mathbf{h}^{\mathbf{r}}$ (21). It is this alone which distinguishes it plainly from the percussion of \mathbf{t} or \mathbf{k} . This $\mathbf{h}^{\mathbf{r}}$ always, and of necessity, follows an exploded \mathbf{p} . Whether it is separately sensible or not depends on its duration. In English an easily audible aspiration, such as is quite common in German, is always to be avoided.

44] m is also bilabial. There is a nasal spirate $\mathfrak{g}_{\mathfrak{g}}$, without oral glides, which occurs in the common interjection $\mathfrak{g}_{\mathfrak{m}}$ or $\mathfrak{g}_{\mathfrak{m}}$ $\mathfrak{g}_{\mathfrak{m}$ $\mathfrak{g}_{\mathfrak{m}}$ $\mathfrak{g}_{\mathfrak{m}}$ $\mathfrak{g}_{\mathfrak{m}$ $\mathfrak{g}_{\mathfrak{m}}$ $\mathfrak{g}_{\mathfrak{m}}$ $\mathfrak{g}_{\mathfrak{m}}$ $\mathfrak{g}_{\mathfrak{m}}$ $\mathfrak{g}_{\mathfrak{m}}$ $\mathfrak{g}_{\mathfrak{m}}$

DENTAL AND ALVEOLAR SERIES.

- 45] This series is the richest of all—in English even more so than elsewhere. Formed by the most mobile portion of the tongue, with liberty to create an anterior as well as a posterior cavity, its phones, both possible and actual, are far more varied than the labial. Note in our table (36) the overwhelming importance in English of the group formed with the tongue-tip (corona). They are hence called coronal.
- **46**] θ , d, as in English thin (θin) and then $(d \epsilon n)$, are the fricatives most nearly adjacent to f and v. Like them, they are both continuants: θ = tense spirate: d = toned (or whispered). Like them too, they have no external cavity, and therefore no external resonance. They open straight into the outer air.
- 47] They differ essentially from f, v, in the oral tube, which converges (cp. 42) rapidly, and becomes strongly frictional near the outlet. The pupil will in the first instance acquire this friction best by putting the tongue-tip between the closed teeth. He should then try to continue the sound while withdrawing the tongue-tip just inside the teeth. This is the English position.
- 48] s, z, are a similar pair of continuant fricatives: s = tense spirate = Ger. ss: z = toned (or whispered), = Ger. s between vowels.

- 49] In these phones the tongue-tip retires 4 or 5 millimetres from the upper teeth, and the inner tube, still sharply convergent, terminates there, against the outer slope of the alveolars. This leaves a small intra-dental cavity of very high, shrill resonance, in front of the inner tube. The phone attains special power when the resonances of the inner tube and outer cavity are so adjusted as to reinforce each other.
- 50] \int , 3, as in English passion (pafan), vision (vi3an), are another such pair: \int = tense spirate fricative: 3 = toned (or whispered) continuant fricative.
- 51] In these two phones the tongue-tip is drawn back 4 or 5 mm. further than in s, z: so that the constriction is shifted to the inner slope of the alveolars. The adjustment is very like that of s, z, save that it is everywhere on a larger scale. The fore-cavity is of course larger: a larger part of the tongue-blade comes into play in forming the inner orifice: and it is probable that the velum is so arranged as to carry the inner tube further back. The same kind of adjustment of resonances appears here as in s, z; but at a pitch about 9 semitones deeper. There is also an additional friction in s, z, against the tips of the lower teeth.
- 52] The gap in resonance between s, z, and \int , δ , is probably due to the organic facility of forming a definite tube, (a) as long as the hard palate, (b) as long as palate and velum combined. In Eng. \int the lips are passive. Do not round them or protrude them, as often in German sch.
- 53] 4, 4 are a fourth pair of dental fricatives. Unlike the other three, they are not continuant, but gliding, and can be either hiant, or appetent-hiant, or appetent (22). They are commonly known as untrilled **r**, and are here denoted by the inversion of that symbol. The toned (or

whispered) \mathbf{x} is very common in English (57): the spirate \mathbf{x} only arises incidentally and involuntarily after \mathbf{p} , \mathbf{t} , \mathbf{k} , \mathbf{e} . \mathbf{g} , in tried (\mathbf{t} , \mathbf{q} id), if the \mathbf{t} is aspirated, the aspiration partly covers the \mathbf{a} , and converts it into \mathbf{r} . Hence Sweet's observation that to a foreign ear, Eng. tried (\mathbf{t} , \mathbf{q} id) sometimes sounds like chide (\mathbf{t} , \mathbf{f} aid): which reposes of course on a certain resemblance between \mathbf{r} and \mathbf{f} . For although, in a gliding phone, there cannot be the adjusted duplicate sibilance of continuant \mathbf{f} (50), there is in \mathbf{r} a fugitive sibilance of the same character. After vowels the true \mathbf{r} of American and S. W. English is often relaxed in N. Eng. so as to be no longer really impeded: it is vocalic rather than consonantal, and is here written \mathbf{f} (103. 113). In other cases this postvocalic \mathbf{r} survives only in N. Eng. as a modification of the previous yowel (100).

- **54**] **t**, **d**, in Eng. are normally *coronal*, and rank as closures of \mathbf{q} , \mathbf{n} , rather than of $\mathbf{\theta}$, \mathbf{d} ; or \mathbf{s} , \mathbf{z} ; or \mathbf{f} , $\mathbf{3}$. These latter are all formed with the aid of the blade, which is part of the upper surface or *dorsum* of the tongue. Hence their closure creates varieties of \mathbf{t} , \mathbf{d} , called *dorsal*, which are not normally English.
- 55] Nevertheless these and other varieties arise in Eng. involuntarily, through combinations; e. g., in fifth (fifte), fits (fits), pitch (pit \int) the t explodes dorsally, into θ , s, \int ; whilst in bitten (bitn), bottle (botl), tune (tju:n), it explodes (43) primarily into a \mathfrak{n} (58), \mathfrak{l} (60), or \mathfrak{c} (63) glide. But these varieties come of themselves, and scarcely need special study.
- 56] Therefore cultivate coronal t, d; do not aspirate t: and see that d is always toned (or whispered).
- **57**] **r** is the toned (or whispered) trill (35) of this important coronal group (36),—a kind of rapidly repeated **d**.

In conversation it has largely given place to $\mathbf{1}$ (53). But in forcible speech it reappears in all prevocalic positions.

- 58] **n** is the toned (or whispered) nasal phone (31-34) of the coronal group. Compare **m** (44). The spirate **n** arises sometimes as a connective glide, like **n**. Compare 53 and 55. And the syllable **n** occurs interjectionally, singly or repeated, like **n** (44).
- 59] I is the toned (or whispered) lateral phone of the same coronal-alveolar group. A lateral phone is one articulated with a lateral exit,—medial exit being at the same time blocked by the tongue. This exit may be bilateral, or unilateral, right-sided or left-sided, without materially altering the quality of the phone.
- **60**] I is not really an impeded phone. Hence its occasional employment as vowel, e. g., in bottle = botl, &c. Its configuration is sufficiently unconstricted to allow the breath to pass at ordinary speed without audible friction. If turned into a spirate, (1) it is not strongly audible, even with forced breath.
- 61] Hence the configuration of l in actual speech is always unilateral, and often compressed too, to increase friction. This l is not a normal English sound: but it occurs in Welsh place-names, such as *Llundaff* (llan'daf), and arises as a glide under the same circumstances as l (53).
- 62] The resonance which most strongly characterises any lateral phone is that of the short crooked tube which descends sideways off the dorsum, runs along between the teeth, and finally issues under the tongue and between the lips into the outer air. Its shape and resonance vary so as to produce several types of lateral phone; but Eng. 1 is sufficiently defined by the fact that its contact is coronal-alveolar, i. e., tongue-tip to upper gums.

PALATAL SERIES.

- **63**] \mathbf{j} (= Eng. \mathbf{y} in yield) is the only phone of this series which has an acknowledged place in English. There is the lax fricative \mathbf{h}^c in such words as he (\mathbf{h}^c i:), compressed sometimes to actual \mathbf{c} in words like hue (\mathbf{c} ju:): but these are combinatory phenomena. Vigorous habits of coronal articulation doubtless tend to banish palatal phones from English.
- 64] English **j** is essentially a gliding phone,—hiant, or appetent, or appetent-hiant (22). Note again the indifference (28) with which the ear accepts all these as **j**. Note also how small a portion of the whole possible glide suffices to give to the ear the impression of the whole phone. Note even, in words like seeing, create, laïc, hygiene (si:[j]in, kri:[j]'e:t, le:ĭ[j]ik, haidʒi[j]i:n), that there is a **j** impression subjectively created by glides which are hardly true (impeded) **j**-glides at all, but simply lead to or from the true **j**-glides.
- **65**] This shews how essentially gliding is English j. Therefore avoid the continuant German j.

VELAR SERIES.

- **66**] The English velar series has no recognised fricative, but its k may be defined to German readers as the closure of the *ach-laut*, of Ger. ch; never of the *ich-laut*. That is to say, it is always velar, never palatal, even when adjacent to palatal phones, such as \mathbf{j} , \mathbf{i} , \mathbf{e} , \mathbf{e} , a (63. 85-90). The lax fricative $\mathbf{h}^{\mathbf{x}}$ is developed involuntarily in certain combinations (70).
- 67] k, g: g, in our rationalised alphabet, is always the same sound, always plosive, always toned (or whispered), as in go. Therefore avoid both the German and the

English fricative pronunciations of that symbol, and the German toneless pronunciation: \mathbf{k} must not be aspirated (43).

- 68] \mathfrak{y} is the toned (or whispered) nasal (31) of this series. It has precisely the same oral closure as \mathbf{k} and \mathbf{g} ; and is identical with final ng in German, when free from any plosive k-ending. The spirate \mathfrak{y} exists precisely to the same extent as \mathfrak{m} (44) and \mathfrak{p} (58). Words ending in ng, and all their derivatives, make $ng = \mathfrak{y}$. Elsewhere it is $\mathfrak{y}\mathbf{g}$ or $\mathbf{nd}\mathbf{3}$: e.g., $\mathbf{sip}\mathbf{i}$, but $\mathbf{fipg}\mathbf{i}$, $\mathbf{twind}\mathbf{sip}$.
- **69**] The configuration of $\hat{\mathbf{l}}$ or $\hat{\mathbf{y}}$ differs little from that of quiet nasal breathing. During such breathing it only needs forced breath to create the one, and a closed larynx to create the other. Hence these two phones are the basis of several primitive interjections. The *groan* is a long $\hat{\mathbf{y}}$: the *grant* and *snort* are compounded of $\hat{\mathbf{y}}$ and $\hat{\mathbf{y}}$.

LABIO-VELAR SERIES.

70] M, W, are the only two members of this series in English. Like J (53) and J (63) they are essentially gliding. M is also written hW. It is not, however, a double phone, but the spirate corresponding to the toned (or whispered) W. In normal M the labial and velar frictions are equally heard,—neither the latter overpowering, as often in Scotch, nor the former, as sometimes in Irish, pronunciation. A subjective W may be observed in Su:[W]in, go:[W]in, just like the subjective J (64), and the subjective J (101).

ASPIRATES.

71] h is the only aspirate sign in English and the only one which need here be used. There exists of course,

strictly speaking (21), a lax fricative corresponding to each tense fricative: but they do not differ strongly to the ear, and their several occurrence is usually dictated by neighbouring phones, without special volition on the part of the speaker: c. g., after p, t, k, when aspirated, we get h^F , h^J , h^x : before a, ϵ, e, i or j, we get h^c : before a, 0, 0, u, we get h^x . Sweet notices that sometimes in lax pronunciation I think resembles I hink: this is h^0 .

UNIMPEDED PHONES (VOWELS).

72] An unimpeded phone may be toned or whispered, never spirate (7). See definition 17-18. Note that 1 (60), and the held part of m, n, y (34) are unimpeded: though 1, m, y, y are not. Note however that though in the former four the breath remains unimpeded, the sound does not. Of all unimpeded phones these have the smallest exit and the least sonority.

73] Other unimpeded phones have greater exit, and are therefore more sonorous, but in various degrees. They are divided, according to degree of exit, into four classes, close, half-close, half-open, and open. The adoption of four gradations is not arbitrary, but is based upon the recognition, by the ear, of two series, each containing four preeminently distinct types of sound. The Vowels closely representing these eight types are called primary; and they are the only primary vowels in English (74).

74] These two series are called the *palatal* (i, e, ϵ , a), and the *labio-velar* (u, o, o, a), because the configurations of the former are narrowest opposite the hard palate, whilst the latter have *two* relatively narrow places, the one at the lips and the other opposite the velum. Note the total absence of the labio-palatal series, represented German by \ddot{u} and \ddot{v} . Therefore never use Ger. \ddot{v} for English obscure vowels (77).

- 75] Primary vowels occur normally in long stressed positions. Length and stress are well-marked in English, as in German. So are shortness and want of stress: and they both tend to hinder the precise articulation of a primary vowel.
- 76] Hence a class of secondary vowels, which have become normal in English in such positions. A vowel is called secondary so long as it bears any distinct resemblance in sound to its primary. Such vowels are sometimes called wide, on supposed physiological grounds.
- 77] But when an articulation departs still further from any primary type, it produces a vowel which is obscure. Vowels of this third class vary much in position, yet resemble each other much more closely in sound than they resemble any primary. Hence four symbols practically suffice: $\mathbf{0}$, \mathbf{v} for obscure palatal (or front) vowel; \mathbf{D} for obscure velar (or back) vowels; and \mathbf{A} for one with no special constriction (= Sweet's "unmodified voice"). The difference between $\mathbf{0}$ and \mathbf{v} is that the one is the obscuration of \mathbf{i} , \mathbf{e} ; and the other, of $\mathbf{\epsilon}$, \mathbf{a} .
- 78] Northern English possesses a fourth class of vowels, called *coronal*, because articulated by lifting the tonguetip (*corona*) and presenting it to the alveolars, as in **I**, but never close enough to create friction (100-3).
- 79] In the accompanying table the sign: stands for length. Vowels not so marked are short. Note that three of the eight chief vowel types are always long, when stressed, and one other is always short. In these cases fully stressed examples of the contrast between primary and secondary cannot be given. Half-stressed examples are given in two cases; but half-stressed vowels are unsteady both in length and quality (137). The terms half-long and over-long may sometimes be needed to express finer distinctions of length.

80] VOWEL POSITIONS IN ENGLISH.

	Primary and Secondary	Labio-velar	n: pool Close pr.	pull ,, sec.	pole Half-cl. pr.	window " " sec.	law Half-op. pr.	lot " " sec.	father Open pr.	» sec.	
	Prii			=	0:	0	:c	c		**	baim č., bam X., bam ď., bom š.
	a)	я.	$_{ m SI_9V}$			$[n_{\Theta}]$	ui	۵	ä	wanting	an d
	Obscure	fraj	$^{ m ne}{ m N}$			$\mathfrak{p}_{\mathcal{U}}$	ui	V			Åï, b
		fsti	Pala	1	atain e	mow p.nd		n e	wanting	æ	bwn
	ondary		-1		ë:	9	హ	ယ	W		bairn E:,
	Primary and Secondary	Palatal	feet	fit	gate	" sec. propagate	dairy	bed		man	g (when
vietor, Skizze	lizzen. I	E Close pr.	yd, 1	Half-el. pr.	22	F Half-op. pr. dairy	" " sec. bed	e Open pr.	" sec.	Coronal, long (when stressed)	

PRIMARY AND SECONDARY VOWELS.

- 82] Thus arranged, these vowels are found to be in the order of their greatest similarity, both of articulation and quality. Compare 11-14. We begin at i with a short narrow palatal passage leading into a large pharyngeal cavity. In e, and again in ε, the passage grows longer and wider. In a and a the passage is wider still, save that it is pinched at the velar end,—a little in a, and more so in a. Then the lips contract successively for э, o, u, and the velar passage contracts and lengthens puri passu. Hence i, e, ε have been called tube vowels: a and a, open-cavity vowels: э, o, u, close-cavity vowels,—from the shape thus given to the oral part of the articulation.
- 83] The vowels marked close and half-close in our table (80) are all articulated with certain degrees of jaw-opening, which admit of but little change. But those of the open and half-open classes are sometimes articulated with much wider jaw-opening than usual. The internal parts are then so re-arranged as still to preserve the due relation of the resonances: for the primary vowels all owe their individuality to the establishment of definite acoustic relations of this kind. Hence another, sometimes useful, division of vowels into expansible and inexpansible.
- 84] Northern, like all other, English, is contrasted with both German and French by a love of gentle beginning

and gentle cessation, which finds its chief scope in vowels. It is this tendency which lies at the root of the Southern diphthongs and glides. But in the North it does not go so far.

PALATAL (= FRONT) SERIES.

- 85] i long in North-Eng. is the same as Ger. long *i*. It has neither a fore-glide of secondary i nor a necessary after-glide of j; though the latter may arise through combinations (64). But it is slightly less close than French i. Lip-spreading is exceptional,—rhetorical.
- 86] i short is decidedly secondary. Primary i arches the tongue towards the alveolars: this secondary i arranges the tongue as parallel as possible to the alveolars and to the hard palate. The vowel appears then to lose some part of its resonance, and with it some part of its primary individuality. But there is no need in N.-Eng. to discriminate also in quality between the stressed and unstressed i in pity. Final -y after consonant is always this secondary i.
- 87] e long is not found quite pure in N.-Eng. In articulation it has always a brief off-glide of secondary i, best heard before d, e. g., in fade (fe:ĭd). But this glide is so brief that the spirate on-glide of k, t or p is enough to obliterate it; e. g., in bake, cape, gate. These are be:k, ke:p, ge:t to the ear, though the tongue-motion is identical. This glide is weak before any spirate. The vowel is therefore best written e:ĭ before toned (and whispered) phones and finally, but e: before spirates. The quality of the e is that of Ger. long e, a little less close than Fr. é.
- 88] In half stressed positions this e: or e:ĭ is more or less shortened and more or less secondary in quality.

This especially happens to the ending -ate. Further obscuration brings it to o and v, e. g., sepuret, vb.: sepurot, adj., colloq. sepret. This same o sometimes stands also for a short stressless printed e, especially in the endings -od, -oz, -odz, -kot, but it then never goes over to v, e. g., landod, fifoz, kolodz, má:kot. But note carefully what o means in this book (77), its articulation not being far from those of e and i.

89] ϵ long is only found in N.-Eng. before prevocalic \mathbf{r} , e. g., beirin; ϵ short is the normal short printed e of red, men, &c., and departs but little, under stress, from primary ϵ (= Ger. long \ddot{a} or Fr. \dot{e}). But stressless \breve{e} rarely keeps this quality unless shielded on one or both sides by combined consonants; e. g., in 'abd3 ϵ kt, 'kəment. It may become \mathbf{v} , e. g., ϵ kselunt, prəblum; or \mathbf{o} (88); or \mathbf{i} . The last result is favoured when stress sets in on the succeeding consonant, e. g., $\mathbf{pi'tifan}$, $\mathbf{di'su:itju:d}$ (= petition, desuetude).

90] a fully long does not occur in N.-Eng. Short a is the vowel of man, cat, &c., and resembles Fr. a in patte. It is distinct from S.-Eng. \check{a} (a). By obscuration it passes into ${\bf v}$ as in about (vbaut). It is often heard half-long in words like glass, chaff, cast, where the South has a long or overlong ${\bf u}$.

LABIO-VELAR (= BACK) SERIES.

91] a long, as in father or in Ger. fahren, is rather rare in N.-Eng.: but see 100 and 141. There is no short a sound in Eng. Beware therefore of using this German short a for Eng. short a.

92] 3 long as in law, or in Fr. tort, differs from 3 short, in cot. chiefly by wider jaw-opening and greater sonority (83), but also by a slightly reduced distinctness

- of quality. Both are more decidedly half-open than German short o. Further obscuration brings of to v. In N.-Eng. syllables spelled off, oft, oss, ost are short: e. g., dof, soft, los, kost.
- 93] o and u are commonly called rounded vowels. But there is no literal lip-rounding in ordinary English, nor any protrusion. The same acoustic adjustment is produced, less perfectly, by mere vertical approach. Exceptionally, rounding is cultivated for rhetorical effect.
- 94] o long, as in loan, resembles oh in Ger. lohn. But see 93 and 84. It never, in N.-Eng., closes to a w position, though a slight subjective w arises in certain cases (70). It keeps its quality before r, e.g., glo:ri, not glo:ri; sto:f, not sto:a.
- 95] In half-stressed and in final stressless positions rhetorical long o loses more or less both in length and clearness, even to the extent of becoming short and secondary, c. g., windoz, rodd/dendran. In other stressless positions it even lapses into short o; c. g., ro'bast, ro'te: \(\frac{1}{2} \) An. Stressed short o does not exist.
- 96] N.-Eng. long u resembles German long u. But see 93 and 84. The velar passage is shorter and wider than in Fr. ou. For long stressed printed u (= ju: in S.) after l, r, s the North generally maintains the earlier u, e. g., lu:t, kru:d, su: (= lute, erule, sue). For printed oo, the North often maintains long u where the South has shortened it, e. g., ku:k, ru:m. Also long u before r, e. g., fu:ī, not fo:a; dju:rin, not djo:rin.
- 97] Short \mathbf{u} closely resembles German short u. It is more laxly articulated both at lips and velum than long \mathbf{u} , and is decidedly secondary in timbre. It stands for stressed ϵo in foot, good etc., and often replaces rhetorical

long **u** in stressless and half-stressed positions, e. g., in **valju**, **repju'te:** fan. Obscuration carries **u** to **v** and **a**, but only in vulgar or careless speech. Avoid these sounds even in stressless to, do, you, would, should, &c.

OBSCURE VOWELS.

- 98] θ, v, v. Obscure vowels have vague articulations. Not being based upon arithmetically definite relations of resonances, they are at best but feebly distinguished, and shade off into each other by imperceptible degrees. Sounds of the class θ result usually from the obscuration of rhetorical stressless e or i; and of v from a or ε; but see 88.89. So v, from u, o, θ, u. The usual position of θ is nearest e; of v, nearest ε; and of v, nearest θ.
- 99] A is more fixed, because it is the habitual short stressed printed u in but etc. It also results, in a less fixed form, from the levelling of \mathbf{v} and \mathbf{v} by careless speakers. In neither case is it identical with the Southern vowel. That is rather \mathbf{v} .

CORONAL VOWELS.

- 100] Coronal vowels are all represented in print by vowel-sign+r. But it is only the expansible (83) class of vowels which, from its greater mobility of articulation, is readily capable of coronal development. Hence come the four forms $\dot{\mathbf{E}}$, $\dot{\mathbf{A}}$, $\dot{\mathbf{G}}$, $\dot{\mathbf{J}}$,—all long when fully stressed; but under weaker stress they lose, first in length and then in quality, until all are levelled under short $\dot{\mathbf{A}}$ (103). For the rest see 113.
- 101] In a coronal vowel, the vowel configuration seems to be shifted backwards, so that its exit is no longer at the lips, but between the tongue-tip and the palate. The

vowel, thus secluded, loses somewhat both in quality and sonority, but the gliding of the tongue towards or from an $\bf I$ position gives also a clear simultaneous sensation of $\bf I$, though no fricative position is really reached. Compare the other hiants $\bf j$ (64) and $\bf w$ (70).

102] These coronal symbols are chosen to indicate timbre rather than articulation; e. g., $\dot{\alpha}$ and $\dot{\beta}$ indicate sounds which are in the main those of α and δ ; but their articulations are not labio-velar, but coronal-velar, with the velar constriction shifted somewhat back from the normal α and δ positions, so as to maintain the same proportionate division of the configuration.

103] $\bar{\Lambda}$ occurs also as a short vowel in stressless, and colloquially in half-stressed, syllables. It appears also as a brief second element in the coronal diphthongs (111) arising from inexpansible vowels+r. This non-syllabic off-glide may be written $\bar{\Lambda}$.

GENERAL FEATURES OF ENGLISH PHONES.

104] Note the absence of lip-spreading (85), of rounding and protrusion (52, 93), of prompt beginning and prompt ending (84), of palatal consonants, and labio-palatal vowels (63, 74). Note on the other hand the wealth of coronal-alveolar articulations, leading to a habitually retracted, flat, or even up-turned attitude of tongue (45), the tendency to glide (84), the markedness of stress and stresslessness (75), and its consequences (75-77).

PHONES IN COMBINATION.

I. SYLLABLES.

105] Speech is a succession of sounds continually rising and falling in sonority. Each single short wave of sonority, one rise and one fall, is a *syllable*.

- 106] Sonority is massiveness of subjective impression, whether tone or noise. Force, i. e. stress, always increases sonority, so long as the phone remains the same. But phones differ vastly in inherent sonority. Especially do toned phones excel toneless; open toned phones excel close ones (73); and primary excel obscure (98). Yet relative sonority may be modified, and sometimes even reversed, by proper application of stress, e. g., in fist, fits, the s and t are stressed so as to change places in order of sonority. See 107.
- 107] When a syllable consists of one phone, the rise and fall of sonority is created simply by the incession and decline of stress. But when it consists of two or more phones the less sonorous phones must come before or after the most sonorous phone, in order of sonority. The most sonorous phone of a syllable is its *vowel*: the rest are its *consonants*.
- 108] Impeded phones are, as a rule, consonants; unimpeded phones, vowels (19). But the real distinction is that of function. The s of hissing, the f of hushing are, for the moment, vowels. Cp. 34, 44, 60.
- 109] To assist the rise or fall of sonority a whispered phone is often substituted, partly or wholly, for a toned one; e. g., compare re:idz (raids) with re:izd (raised). This is the usual fate of final toned fricatives in English after stops. Other final toned fricatives usually begin with full tone, but sink through whisper to silence: except in imitative words, such as baz, hwiz. Thus his is really hizz,—the z dropping from tone to whisper.

DIPHTHONGS.

110] Sometimes the vowel of a syllable is not continuant, but gliding (16); it passes from one type of sound to another. The transition may be slow or quick,

and therefore audible or inaudible. The latter is the Northern characteristic.

- 111] Diphthongs may be appetent or hiant (16, 22), i. e., they may glide from a more open to a less open vowel or vice versa. Examples of the latter class are the coronal diphthongs (103, 113).
- 112] The appetent diphthongs are ai, 3i, au, where each letter has its usual short value (86, 90, 92, 97). Contrast with these the incipient diphthong eĭ (87), whose second element is very much shorter than the first.
- 113] Hiant diphthongs exist only in the coronal $i:\bar{i}$, $0:\bar{i}$, $u:\bar{i}$, where the first element has the quality and nearly the length of i:, 0:, u:, but the second element is a short and stressless \bar{i} glide. Thus only do they escape the tendency (arising from the superior sonority of the second element) of all hiant diphthongs, either to split into dissyllables, or to convert the first element into a j or w. Note the distinction between $lo:\bar{i}$ (lore), monosyllable, and $lo:\bar{i}$ (= lower), with the syllabic \bar{i} .
- 114] Monosyllabic ex does not exist; it always changes to $\dot{\mathbf{E}}$; $e. g., prayer = \mathbf{pr}\dot{\mathbf{E}}$:
- 115] Triphthongs arise when ai, oi, au are followed by the same f glide, representing printed r: and good speakers keep triphthongal hire, haif, distinct from higher, haif, dissyllable.
- 116] This \mathbf{f} glide changes to real \mathbf{r} when a vowel follows; e. g., hi:rig, hairing, hair'aut = hearing, hiring, hire out. Sometimes a slight \mathbf{A} glide still precedes the \mathbf{r} here, but the absence of it is not a fault.

117] Both diphthongs and triphthongs seem to have uncommon power to resist obscuration. Deterioration sets in rather by loss of the weaker element, c. g., a'do:nt for I don't; fla:az for flowers, &c.

EFFECTS OF CONTACT.

- 118] Refer to 53, 54, 55, 57, 58, 61, 63, 64, 66, 68, 70, 71, 85, 87, 89, 94, 96, 100. All these changes are in the direction of *assimilation*: but careless and vulgar speech allows this process freer play and furnishes more striking examples (34, 177, 236).
- 119] Complete elision of a consonant is very rare in N.-Eng. Such a sentence as ai ka:n go: d3as so su:n ez wenzdi for ai ka:nt go: d3ast so su:n ez wednzdi would not pass as good English in any of its three consonantal lapses.
- 120] But subtler changes occur almost automatically (55). When any toned (or whispered) sound is followed by $\bf p$, $\bf t$, or $\bf k$, it is curtailed a little; because the glottis must open to prepare for the following spirate. A vocalic example is seen in 87; but the $\bf l$ of boilt and the $\bf \eta$ of bank $\bf k$ suffer a like curtailment. Compare boild, bang $\bf \delta$ (Bangor).
- 121] Complete clision of a stressless vowel is frequent in conversation. But here also there are subtle differences, e. g., stressless -An, -Al change very easily into syllabic n, l after the other coronals t and d: easily also after S, z, which are nearly coronal (49): but less easily after f, 3, which are a step further from being coronal (51). There is then always an A glide, just audible, between the two positions: e. g., på:Sl, but på:fal.

EFFECTS OF PHONIC STRESS.

122] Stress may be phonic, or syllabic, or rhetorical; i. e., it may vary (a) from phone to phone in the same syllable, or (b) from syllable to syllable in the same word (or stress-group), or (c) from one word (or stress-group) to another word (or stress-group) in the same sentence or discourse (4). Stress varies even within the phone; but that is outside the scope of this work.

123] Instances of the effects of phonic stress on phonic quality and office have been already given for consonants in 23, 106, 109 and for vowels in 84, 113, 115. For syllabic stress see 137.

II. WORDS. ·

124] Words are the logical elements, just as phones are the acoustic elements of speech. It is by varying their arrangement that all meanings are expressed. Being elementary, they are indissoluble. They have no other phonetic quality in common. They may contain one or several syllables. At times they coalesce, to form new words (210).

125] In English, a word may even differ considerably in its phones, under varying degrees of stress, without ceasing to be the same word, *i. e.*, to have the same logical effect. See 137-9.

126] Hence an important distinction between the *formal* and the actual pronunciation of a word. The formal pronunciation is that which is heard when the word is fully stressed, e. g., when it forms, alone, the answer to a question.

127] In most words the formal pronunciation differs little from the most usual. But in most auxiliaries, prepositions, conjunctions, and other minor words, the

formal pronunciation is exceedingly rare: because such words are ordinarily stressless, and their pronunciation is more or less modified by this want of stress. See 177. 236.

III. STRESS-GROUPS.

- 128] There is no such separation heard between words spoken as is seen between words printed,—especially in a language so full of connective words as the English. Compare the Latin hominis or fuerit with the English of-a-man or may-have-been. There is no more break between the syllables in the one case than in the other. Connected words like these are always pronounced continously in what are called stress-groups.
- 129] A stress-group is properly measured from one zero of stress to the next; and when so measured it is found to be a logical as well as an acoustic division.
- 130] This fact has been often put out of sight in phonetic texts by marking the stress-groups not from zero to zero, but from maximum to maximum, like bars in music, quite irrespective of the words and sense. But in speech the individual word is indissoluble (120), both logically and acoustically; and any system which chops words in two not only fails to explain the use of the stress-group in language, but helps to conceal that use.
- 131] Stress-groups may be either simple or compound, i. c., they may comprise either one or several waves of syllabic stress. A wave of stress contains no more than one rise and one fall. In a compound stress-group each wave is separated from the next by a temporary relaxation (not zero) of stress.
- 132] Take an example, full of simple stress-groups, from Tennyson's Bugle-Song in *The Princess*:

The single bars stand for relaxations, the double bars for cessations of stress. The figures indicate in each stress-group the order of strength of each syllable. All the groups but one are seen to contain one wave only.

133] But compound stress-groups (like the second line above, which contains three waves,) are much more common than simple ones. It is inconvenient to have more than one sign for stress. It will be at first indicated in our transcriptions by 'preceding the strong syllable of each stress-wave. But the number of intermediate degrees of stress (see figures above) is only limited by the power of the ear to discriminate them. This is seen still more convincingly in a single word, such as

in'kəm|pri'hɛnsi|'biliti.

We may use the expressions secondary stress, half stress and weak stress as intermediate to full stress and stress-lessness. As accent in English falls usually on initial syllables it will be possible, as the student advances, eventually to leave it unmarked in such cases, but not elsewhere.

134] The degrees of subjective stress do not always exactly tally with the degrees of physical force employed. There is a natural decline in force from the beginning to the end of an expiration. The ear instinctively allows

for this, inferring rather the relative effort than the relative force of each syllable.

135] It is not of much use to mark breath-groups (4) in phonetic texts, because (u) they vary with the rate of breathing and the rate of speech, and (b) everyone learns in his own language to take breath at those places where there are the greatest logical pauses,—if he can: for the lungs only obey within limits. The breath period may be increased or decreased by one-half, not more,—and not twice in succession.

136] The period, colon and semicolon always indicate a zero of stress; but in modern books the comma is often addressed more to the eye of the reader, for logical reasons, than to his ear. In our texts we shall avoid the colon, for fear of confusion with our sign of length (:), and we shall drop the comma when it does not indicate any zero of stress, as in *Blow*, *bugle*, *blow* (128).

137] Wide changes of stress take place in English, and have a great influence on the length (88-90), quality (95-100), and even the existence (121) of vowels. This results partly from change of rhetorical emphasis (compare its'so: with i'tizso), partly from change of stress within the word (compare SĀ'veːĭ vb. with 'SĀ:yeĭ, sb.), but chiefly from the style and purpose of the speaker.

138] Shades of speaking style are innumerable. We shall herein mark four: (A) the formal, which is only heard on the most solemn occasions, such as those of prayer, Bible reading and liturgical services, (B) the careful and dignified, such as is heard in public speaking, and in the best conversation, (C) the careless but tolerated, as containing no very disgraceful errors, (D) the vulgar, containing errors not current in good society. Numerous examples are hereafter given (142, 177, 236),

distinguished always by these letters A, B, C and D. See also Preface to the Texts.

139] Style A contains very few syllables which are quite stressless, and very few vowels which are quite obscure. Style B has more of both, but is sparing of elision. Style C exaggerates weakness of stress, and consequently has frequent elisions, and still more frequent obscurations. In style D it often happens that the fully stressed syllables alone preserve their formal quality. Style B is the one which the student should aim at. The others are to be heard every day. But style C ranks only as excusable English; and it is easy to drop from it into style D, which is inexcusable. Moreover, faults are habitually overlooked in rapid speech which may and often do sound quite vulgar when spoken deliberately: and the foreigner's English is usually much slower than the Englishman's.

GENERAL CHARACTER OF NORTHERN ENGLISH.

140] The differences of North and South are nearly all phonetic (but see 237, end). Many have been noted already (85-94, 96, 99, 110). The North is much less tolerant of obscurations and elisions; also of assimilations, such as 'ne:tſ\(\hat{\hat{\hat{h}}}\), 'so:ldz\(\hat{\hat{\hat{h}}}\) (or 'so:dz\(\hat{\hat{h}}\)) instead of 'ne:tʃ\(\hat{\hat{h}}\), 'so:ldz\(\hat{\hat{h}}\) instead of 'ne:tʃ\(\hat{\hat{h}}\), 'so:ldz\(\hat{\hat{h}}\), 'so:ldz\(\hat{\hat{h}}\) instead of 'ne:tʃ\(\hat{\hat{h}}\), 'so:ldz\(\hat{\hat{h}}\), 'so:ldz\(\hat{\hat{h}}\), 'so:ldz\(\hat{\hat{h}}\), 'so:ldz\(\hat{\hat{h}}\), 'so:ldz\(\hat{\hat{h}}\), 'so:ldz\(\hat{\hat{h}}\), 'so:ldz\(\hat{\hat{h}}\), 'so:ldz\(\hat{h}\), 'so:ldz\(\hat{\hat{h}}\), 'so:ldz\(\hat{\hat{h}}\), 'so:ldz\(\hat{\hat{h}}\), 'so:ldz\(\hat{\hat{h}}\), 'so:ldz\(\hat{\hat{h}}\), 'so:ldz\(\hat{\hat{h}}\), 'so:ldz\(\hat{\hat{h}}\), 'so:ldz\(\hat{\hat{h}}\), 'so:ldz\(\hat{\hat{h}}\), 'so:ldz\(\hat{\h}

To to start of

in consonantal signs, after single vowel-signs, but also to change it, as in do:nt, d30:nt, l0:ndri, where the au of the spelling has changed former a: into 0:. The like has happened generally to formerly silent h, which is now observed only in hour, heir, honour, honest, and derivatives. Possibly the same influence is seen in a noticeable tendency to regularise the pronunciation of or—const. into 5:, though in many words it has been, and still generally is 0:1, e. g., ko:1d, po:1t, fo:1d3, po:1k. Cp. the more normal l5:d, f5:t, d35:d3, f5:k, which have always 5:

141] As to the doubtful \mathbf{a} or \mathbf{a} : (90), the North leans strongly to the former, but with exceptions. All words which have lost l have \mathbf{a} : (b \mathbf{a} : \mathbf{m} , h \mathbf{a} : \mathbf{f} , s \mathbf{a} : \mathbf{v}). So also fa: \mathbf{d} , r \mathbf{a} : \mathbf{d} , m \mathbf{a} : \mathbf{f} , h \mathbf{a} : \mathbf{f} , p \mathbf{a} : \mathbf{d} , and the abbreviations k \mathbf{a} : \mathbf{m} and fa: \mathbf{n} . Words ending in -mand, and derivatives all have often \mathbf{a} :. The rest of the doubtful class generally make the \mathbf{a} slightly longer than in bad, man, kab, but there is no such lengthening nor such wide dissimilation of printed a-const. as is heard in London t \mathbf{f} : \mathbf{a} : \mathbf{f} , gla:s, pla:nt, and bæ:d, mæ:n, kæ:b.

GRAMMAR.

THE ARTICLES.

142] There are two articles, the definite (the), and the indefinite (a before consonants, and an before vowels). They vary phonetically as under: see 138.

	A	В	C	D
Before vowels " " consonants	đi: an đr	đi:, đi an, en đe	đi vn, an đa	đi An đa
" consonants	a	a, e	v, A	A

THE NOUN (SUBSTANTIVE).

- 143] English nouns have three cases, nominative, objective and possessive. Most English nouns possess acoustically but one inflection, which serves alike as possessive singular and for all cases of the plural, e.g., cat's, cats, cats' are all alike kats in sound. The objective case is so called because it often expresses the indirect (dative) object as well as the direct (accusative) object.
- 144] This inflectional ending may be -s, -z, or - ∂ z. It is s after all spirate sounds, except s and \int ; z after all toned (or whispered) sounds, except z and 3: and ∂ z after s, \int , z, 3: e. g., si:ts, si:dz, boiz, fi \int ∂ z (= fish's, fishes, fishes').

- 145] A few nouns in θ , f, and s change these into the toned d, v, z in the plural: e. g., pa:dz, o:dz, maudz, ju:dz; ka:vz, ha:vz, li:vz, $\theta:vz$; selvz, elvz; laivz, naivz, waivz; lo:vz; wulvz; skd:vz; hwb:vz; hauz z. But the possessive singular is $pa:\theta s$, &c. according to rule.
- 146] A few names of animals keep the same forms in the plural as in the singular, and have therefore only the possessive inflection: e. g., fi:p, swain, di:ī, graus, traut, 'saman, and most kinds of fish: but not 'hering, 'hadoks, so:lz, i:lz, sprats, 'mino:z. So also a few nouns of quantity, bre:s (= 2), gro:s (= 144), sto:n (= 14 lbs), and frequently also p:£ (= 2), 'dazen (= 12), sko:f (= 20), 'handredwe:t (= 112 lbs): but these are much fewer than formerly.
- 147] Relics of plural by vowel-change are fut, pl. fi:t; tu:0, ti:0; gu:s, gi:s; maus, mais; laus, lais; man, men. At the end of compounds -man and men, being unstressed, often both become -man. Relics of plural in -en are oks, pl. oksun and brada, bredrum (of one community, but bradaz of one family), and in poetry Ju:n for Ju:z, kain for kauz; and ain or i:n for aiz. Still more irregular are wumen, pl. wimon: tfaild, tfildrum: peni, pens. But peniz is the plural when penny-pieces are meant.
- 148] All the words in 147 form their possessive plural from their nominative plural by the rules given in 144 for the singular, e.g., 'gi:səz. The possessive inflexion is dropt in for goodness (conscience, righteousness, &c.) sake, and after s or z in polysyllabic proper names, e.g., her'o:dius, 'so:krati:z; unless very familiar, e.g., 'alisəz, 'pā:kinzəz (Perkins's). It is always attached to the end of a compound noun, or noun phrase, e.g., a 'nait erants

'spix; đu 'siti dv landunz 'dets; 'dze:imz, 'dzon und 'tomusoz 'fa:đă.

149] But the plural sign on the contrary, attaches itself in such cases to the word containing the main substantive notion: naits 'erant, 'fa:đǎzinlə:, 'hɔ̃:sgɑ̃:dz, đư 'dets av đư 'siti pv 'landun.

150] The possessive is often used as an apparent nominative or objective, through ellipses of the word church, house, shop, office, or the like: e. g., at snt 'po:lz, tu mai 'brađáz, from 'hwaitliz (shop). Another idiomatic use of the possessive (after of) extends also to the pronouns. This use is originally partitive; so that a 'frend by main (or by mai 'fa:đáz) means 'wan vy mai (or mai 'fa:đáz) 'frendz. But it is also used when only one of the class exists, e. g., đis 'wotf by main, đạt 'hed by ju:iz (familiar and depreciatory).

THE ADJECTIVE.

151] The Eng. adjective is never inflected for gender or case: and only two are inflected for number: dis, pl. diz; dat, pl. doz. But many adjectives of two syllables, and nearly all those of one syllable, are inflected for comparison. They form the comparative by adding -1 to the positive; and the superlative by adding -vst.

152] Adjectives of three syllables and upwards are compared by means of the adverbs *more* and *most*. Participial adjectives must always be compared in this way, even if monosyllabic, e. g., wo:n, bent; and there is no adjective which cannot be thus compared, if rhetorical reasons so dictate.

153] Those dissyllables which end in a vowel or vocalic l (-ble, -tle, &c.) prefer inflection: those ending in -ful, -les, -iŋ, -od, -iʃ, -as reject it. The rest vacillate: but final stress is favourable, and final double consonants are unfavourable, to inflection. Inflection is used more freely before the noun than after it, e. g., để 'nevà 'wəz u pə'laitā man; 'no: man woz 'evā mo: pə'lait; để 'nevā wəz u 'man mo: pə'lait.

154] A few superlatives end in mosst, e. g., 'topmost, 'autāmost. Quite irregular are gud, betā, best; bad, wās, wāst; litl, les, list; matf (or meni), most, most; fā; fā;āā (or fā;āā), fā;āust (or fā;āust). Use eldā and eldust of persons only; and never use eldā before āan.

155] The first nineteen numerals are wan, tu:, θ ri:, fo:ī, faiv, siks, sev(a)n, e:t, nain, ten, ile'v(a)n, twelv, θ ā:ti:n, fo:īti:n, fifti:n, siksti:n, sev(a)nti:n, e:ti:n, nainti:n. The syllable ti:n is stressed when predicative, unstressed when attributive: e. g., aim θ ā'ti:n tu'de:ĭ, ' θ āti:n ji:īz 'o:ld. See also sko:ī (157).

156] The other tens are 'twenti, 'Oā:ti, 'f5:ti, 'fifti, 'siksti, 'sev(a)nti, 'e:ti, 'nainti. Units are added by merely suffixing them, c. g., 'Oā:ti 'faiv. But under 50, and if not part of a larger number, we may say 'faiv and 'Oā:ti, and the like.

157] The remaining numeral words are 'handred, 'Oauzand, 'miljon. As adjectives these take no inflection, e. g., 1,150,701 = a'miljon, wan 'handred, and 'fifti

'Oauzand, 'sevn 'handred and 'wan. Compare Ori:sko:f (= 60), and fo:fsko:f (= 80). But as nouns they are inflected, e. g., sam 'sko:z, sam 'Oauzandz ov 'pi:pl. At the beginning of a number use a instead wan, and use and to connect tens and units to higher denominations, but nowhere else.

158] In sums of money place and always, and only, before the pence. The word filing is generally dropt if there are also pounds or pence, e. g., 'Ori: paundz 'faiv (= 65 s.), faiv an 'tapaus 'he:pani (5 s. $2^{1}/_{2} d$.). Notice 'Oripans (3 d.) and the adjectives, 'tapani and 'Oripani, with vowel-change. Also the nouns 'he:pao, 'penao (= halfpennyworth, &c.)

159] As to time, say 'hu:f past 'faiv (5.30), u 'kw5:tā tu 'siks (5.45), 'twenti 'minits 'past 'twelv (12.20), 'twenti 'nain 'minits tu 'wan (12.31). But for railway purposes say 'faiv 'vā:ti, 'twelv 'vā:ti wan, &c.

160] The first eight ordinals are fă:st, 'sekand, θ ă:d, fo: $i\theta$, fift θ , sikst θ , 'sev(a)n θ , e:t θ . Elsewhere θ is added after all consonants, and -v θ after all vowels, e. g., handred θ , twentiv θ . But in all compound numbers the ordinal modification only affects the final element, e. g., 'handred and 'sekand, 'wan and ' θ ă:tiv θ .

161] Never say wan taim, tu taimz, for wans, twais, adv.; but **Orais** and **Ori:taimz**, may be used indiscriminately.

162]

THE PRONOUNS.

	1. pers.	2. pers.		3. per	s.	
S. Nom. Poss. Obj.	main, mai	đain, đai	hi: hiz him		it its it	WAN WANZ WAN
Pl. Nom. Poss. Obj.	au:\z, aux	ju: ju:Xz,ju:X ju:		đe:ĭ đ£:z, đ£: đεm		wanting

Where two possessives are given, the first is used substantively and predicatively, the second attributively, c. g., mai buk iz main; doint te:k main. The second person plural must be used for the singular also, except in addressing God, and poetically. The alternative form ji;, for ju;, is also now poetical only.

163] Reflexive pronouns have no nominatives. In 1. and 2. pers. they are formed by adding self or selvz to the attributive possessive—mai'self, đai'self, aux'selvz, jux'selvz: but in the 3. pers. to the objective,—him'self, hx'self, it'self, wan'self, đem'selvz. But precisely the same forms may be used, with a noun or pronoun in apposition, both in the nominative and the objective, as emphatic pronouns, c. g., đe 'boi him'self 'hx't him'self. The emphatic possessive is always mai 'o:n, đe:r 'o:n, &c. (= attrib. poss.+own).

164] The only case in which the gender of English nouns need be regarded is in the choice of pronouns. A ship or boat is always she: a small child, or an animal of unknown gender, is usually it. Otherwise gender

follows nature. In all interrogatives and relatives, singular and plural, and masculine and feminine, are identical.

hwot, and hwits. The first is masc. and fem.; the second, neuter; the third is used only partitively of all genders, e.g., 'hwits ov dem (men, women or things) did ju 'si:? 'hwits 'man (or woman or thing, out of a given group) did ju 'si:? But hu: is strictly a pronoun, and in adjective uses hu: is replaced by hwot in both genders; e.g., 'hwot 'man? 'hwot 'wamen? as well as 'hwot 'bin?

166] The relatives are mase, and fem. hu: (poss. hu:z, obj. hu:m), neuter hwitf (poss. hu:z, or oftener ov hwitf) and đat, of all genders. The last has no possessive, but substitutes hu:z, or ov hwitf. It is also incapable of being governed by any preposition, unless the preposition can be tacked on to the verb. But this may be done with nearly all prepositions, except the ov of the possessive. To use this thus is a vulgarism. Colloquially đat is preferred to hu: and hwitf, when the force of the clause is demonstrative, e. g., đư man (đưt) ai bo:t đư buk from, rather than the formal đưt man from hu:m ai bo:t đư buk (see 169). But do not say đư man (đưt) wi so: đư haus ov; đư hil (đưt) wi so: đư top ov. Say hu:z haus, hu:z top. Adjectively, hwitf only is used, of all genders and rarely; hwitf only iz w mistari; hwitf se:m man met mi v'gen 'jestidi.

167] Completed relatives (i. e., relatives containing their own antecedent) are hwot, hwot(so:)'evå, hu:(so:)'evå, hwitf(so:)evå:, e. g., 'hwots 'dan 'ca:nt bi 'andan; hwot'evå 'iz, 'iz. In this class hu:(so:)'evå is, in ordinary substantive uses, the masc. and fem. form, hwot

and hwot(so:)'evā being the neuters; whilst hwitf(so:) 'evā is partitive (164) of all genders. In adjective uses hwitf(so:)'evā is still the partitive, but in other cases hwot(so:)'evā is used for all genders; e. g., hwot'evā 'man b 'wuman hi 'ko:t hi 'slu:!

168] These words in -evā have an idiomatic modal force, c. g., dv rizolt woz dv 'seim, hwot'evā hi 'did; i. e., let that which be did be what it might. Hence the emphatic force of these words after any, no, none, and other such words: e. g., in 'no: wei hwot'evā (be it what it may).

169] The relative dat is often colloquially omitted c. g., de 'man ju 'mensan iz 'ded. After the comparing adverb as, both relative and antecedent generally disappear, c. g., ai 'laik sats 'ple:soz vz (those which) wi 'so: 'jestådi.

170] The demonstratives are dis (pl. di:z) and dat (pl. do:z), dr se:im, and sat f. The adverb so: often stands for a previously stated noun-clause after the verbs to do, say, think, hear, and most of their synonyms: e. g., ai 'hā:d so; hi 'did so; wi i'madzind so.

171] The four words sam, '\varepsilon \text{in}, '\varepsilon \text{(a)ri}, and no: each form three indefinite singular pronouns by suffixing -bodi or -wan (masc. and fem.) and -\text{0in} (neut.); so also samhwot, neuter. The masc. and fem. forms freely use the possessive in -z. The uncompounded sam, \varepsilon \text{in}, \text{nan}, \text{are used pronominally in both numbers, but '\varepsilon \text{V(A)ri} in neither.

172] Indefinite pronouns (and adjectives) of quantity, always singular, are matf, litl, a litl: of number, always

plural, 'meni, fju:, a fju:; but meni a (=Ger. mancher) is always singular; 3:1 and in'Af apply both to quantity and number, and as adj. may either precede or follow their noun; but 3:1 must not come between the article and its noun: e. g., du men 3:1 (or 3:1 du men) 3'ske:pt.

173] The distributive i:t \int is naturally singular, but can stand in apposition with plurals, e. g., \det i:t \int w $\bar{\lambda}$ 'strop. Poss. in - ∂ z hardly used.

174] The pronouns (and adjectives) bo:0, 'i:đ\$\tilde{\lambda}\$ (or 'aid\$\tilde{\lambda}\$), 'ni:đ\$\tilde{\lambda}\$ (or 'naid\$\tilde{\lambda}\$) must be used instead of 3:1, '\varepsilon ni and nan (adj. no:) when only two are spoken of. Poss. in -s or -z hardly used.

175] The word wan (= wanz in possessive and plural) is used with adjectives as an indefinite pronoun of all genders; 'hav ju v gud 'fa:āk ('sistk, 'pennaif')? 'jes, 'aiv v 'gud wan ('wi:v 'gud wanz). Used pronominally 'aāk makes pl. 'aākz. These are the only pronouns of this class with an inflected plural.

176] The reciprocal pronouns are 'i:t f 'Ađā, 'wan an' Ađā (poss. in -z) both really one plural word, whose case is that originally belonging to the second element: e. g., đe:ĭ 'tɔ:kt tu i:t f 'Ađā:, đe:ĭ 'fɔ:t wiθ wan un' Ađā.

177] Pronouns are naturally much subject to gradation. The following are frequent examples. See 138-9.

A	В	C	D
hi: him hā: hā:z	hi:, hi him hắ:, hắ	hi:, hi, i him, im hā:, hā, ā	i:, i im Ā:, Ā Ā:z

	A	В	C	D
h h đ đ ju	u:z witf wot em at (rel)	hu:, hu hu:z hwitf hwot đem, đem đat, đet ju:, ju	hu:, hu, u hu:z, huz, uz hwitf, witf hwot, wot đam đut, đat ju:, ju, jo	u:, u u:z, uz witf wot, wat am, m đat, at jb, ja
AS	i: ai	jur mi:, mi mai as wan(z)	ju z, jb mi mai, mi AS, AZ, S WAN(Z)	jb, jå mi mi s, z an(z)

178] The German pronoun man is variously represented in English, by wan, ju:, wi:, đe:ĭ, or the plural noun 'pi:pl, used pronominally; man sagt = pi:pl se:ĭ. The possessive has the same pronominal force: do:nt 'hā:t 'pi:plz 'fi:liyz; do:nt 'trɛd ən 'pi:plz 'to:z.

179] Formerly the word fo:k (folk) was used exactly as pi:pl (178). It continues to be used, colloquially only, in the form fo:ks,—plural in form as well as in effect.

THE VERB.

180] INFLECTED TENSES. Simple (or Indefinite) Present and Preterite Indicative.

Pres. Sing. 1 want		dai	lav	wif	raid	.;3q
C1	(wontest) (192) (daiest)	(daiest)	(lavest)	(wifest)	(raidest)	(berrest)
ಣ	wants (191)	daiz	lavz	ze∫iw	raidz	pě:z
Pl.1.2.3	want	dai	lav	Wif	raid	ışq
Pret. Sing. 1 wonted		daid	lavd	wist	ro:d	box
2	t)	(dairdst)	(lavedst)	(wifedst)	(ro:dust)	(borrest)
ಣ	petuca	daid		wist	ro:d	PO:X
Pl. 1. 2. 3 wonted	petuca	daid	lvvd	wist	ro:d	Po:X

In verbs, as in pronouns (162), there are specific forms for the 2^{nd} pers. sing, but they are only used in addressing the Deity and poetically. The 2^{nd} plural form is normally used for both numbers: but for completeness' sake both are given.

- 181] Four parts of the verb are to be specially noted, the present stem (wont, raid): the present participle (wontin, raidin): the preterite stem (wontod, roid); and the past participle (wontod, rid(Δ)n). Of these the second can always be derived from the first by adding -in. For the third and fourth there are two modes of conjugation, the dental and the vocalic.
- 182] The dental conjugation is so called because the preterite and past participle always end in **d** or **t**. It may be also called the living conjugation; because it is always applied to new verbs. Its preterite and past participle are always identical: and if the present stem ends in **t** or **d**, they are formed by adding the syllable -od: e. g., wont, wontod; nod, nodod.
- 183] This syllabic inflexion was formerly universal in this conjugation, and may be still heard, after any of its regular verbs, in prayer, Bible-reading and liturgies, but elsewhere it applies only to verbs ending in \boldsymbol{t} and \boldsymbol{d} .
- 184] After any other ending than **t** or **d** the vowel is dropt, and the **d** is assimilated, *i. e.*, if the ending is a vowel or any other toned (or whispered) sound, the **d** simply continues; lex, lexd; tai, taid; lav, lavd; rob, robd. But if the ending is toneless; the inflection becomes toneless also, *i. e.*, the **d** becomes **t**; wif, wift; rip, ript; ask, askt, &c.
- 185] Irregularities arise in this conjugation as under:
 (a) The od inflexion is totally lost after d or t in bid
 (see also 187) rid, spred; bet, let, set, hit, nit,
 slit, split, kast, kost, put, fat, kat, Grast, bäst,
 hät.

- (b) The ending (d+od) becomes t in bend, lend, rend, send, spend, bild, which make bent, &c.
- (c) The stem-vowel is changed, besides adding t or d in ki:p, kri:p, li:p, sli:p, swi:p, wi:p, which form kept, &c.; and in fli:, fled; sei, sed; tel, to:ld; sel, so:ld; hi:x, hi:t, fod.
- (d) Instead of d after a toned ending t appears often in bi.nt, li.nt, pent; dwelt*, smelt, spelt; spilt; spoilt; and with vowel-change added, in di:l, delt*; fi:l, felt*; kli:v, kleft = split (see also 187); li:v, left*; bi'ri:v, bi'reft; mi:n, ment*; li:n, lent (spelled leant); dri:m, dremt; lu:z, lost*; bai, bo:t*. The forms marked with an asterisk have no alternative.
- (e) The following lose their final consonants before t, and change their vowel to 3:, brig, br3:t; katf, k3:t; si:k, s3:t; ti:tf, t3:t; \text{\text{0iyk}}, \text{\text{02:t}}.
- (f) From me:k comes me:ĭd; from hav, had.
- 186] The vocalic conjugation is so called because the preterite and past participle are formed by changing the stem-vowel. The past participle may or may not have a different vowel from the preterite: it may or may not retain the old ending -en (=-An, -n). So few of the changes are identical, that it is best to tabulate them all, in the order of their resemblance.
- 187] The annexed table gives the verbs which form their participle in -n. In the first column are those which also change their vowel. In the second column are those which simply add. -An or -n to the preterite.

	Unli	ke Vowel	Û _	Like V	Towel
Present Stem	pret.	р. р.	Present Stem	pret.	p. p.
hid 1:1	bad		hand hund		
bid, bid fo:l, fall	fel	bid(a)n fə:l(a)n	bre:k, break tfu:z, ehoose	bro:k tfo:z	-(A)n -(A)n
giv, give	ge:ĭv	giv(A)n	fri:z, freeze	fro:z	-(A)n
draiv, drive	dro:v	driv(A)n	kli:v, eleave	klo:v	-(A)n
straiv, strive	stro:v	striv(A)n	spi:k, speak	spo:k	-(A)n
Oraiv, thrive	0ro:v	θriv(A)n	sti:l, steal	sto:1	-An
straid, stride	stro:d	strid(A)n	wi:v, weave	wo:v	-(A)n
raid, ride	ro:d	rid(x)n	haid, hide	hid	-(A)n
,	ro:t	rit(A)n	slaid, slide	slid	-(A)n
smait, smite	smo:t	smit(A)n	tfaid, chide	t∫id	-(A)n
raiz, rise	ro:z	riz(A)n	lai, lie	le:ĭ	-n
fe:k, shake	∫u:k	fe:k(A)n	bait, bite	bit	-(A)n
,	tu:k	te:k(A)n	bi:t, beat	bi:t	-(A) n
fb'se:k, forsake		, ,	tred, tread	trod	-(1) n
slei:, slay	slu:	sle:ĭn	be:, bear	po:2	-n
blo:, blow	blu:	blo:n	SWE:, swear	SWO:r	-n
gro:, grow	gru:	gro:n	tě:, tear	to:x	-n
Oro:, throw	θru:	0ro:n	wE:, wear	WO:r	-n
no:, know	nju:	no:n			
flai, fly	flu:	flom			
dro:, draw	dru:	drəm			
i:t, eat	et, eït				
si:, see	sə:	si:n			

188] Most participles which have lost -n have also the same vowel as the preterite, thus making both identical:

Present Stem	pret, and p. p.	Present Stem	pret, and p. p.
klin, cling slink, slink han, hang spin, spin stik, stick straik, strike dig, dig	klay slayk hay span stak strak dag	ho:ld, hold sit ⁵ , sit lait, light a'we:k, awake a'baid, abide fait, fight fu:t, shoot	held sat lit a'wo:k a'bo:d fo:t
baind ³ , bind bli:d ⁴ , bleed mi:t, meet	baund bled met	get, get fain, shine stand, stand	got fon stud

So also ¹flin, rin (wring), slin, stin, swin; ²win; ³faind, graind, waind; ⁴fi:d, li:d, ri:d, spi:d; ⁵spit.

189] All the exceptions to 188 (exc. kam, pret. ke:ĭm, p. p. kam) have a in the pret., and a in the participle. They are

Present Stem	pret.	p. p.	Present Stem	pret.	p. p.
rin ¹ , ring drink ² , drink bi'gin, begin	drayk	drank	ran, run swim, swim	ran swam	ran swam
So also 'sin,			frigk, stigk.		

190] A few verbs have a preterite of the dental conjugation and a participle of the vocalic conjugation, in -n.

Present Stem	pret.	p. p.	Present Stem	pret.	p. p.
so:, sow, sew fo:, show	so:d ∫o:d	so:n fo:n	hju:, hew stru:, strew swel, swell fi:I, shear	stru:d sweld	stru:n swo:'lan

The verb go: has pret. went, p. p. gon; and du:, pret. did, p. p. dan.

191] The 3^{rd} sing, present ind, is inflected by adding s, z or θz to the present stem. The precise form is determined by the same rules as the plural of nouns (144). Note that no auxiliaries are inflected in 3^{rd} sing, except iz, dAz (from du), haz (from hav). The alternative inflection $-\epsilon\theta$ or $-v\theta$ is only used on the same footing as the 2^{nd} pers. sing. (162, 180, 192): its vowel is seldom elided, except in $s\epsilon\theta$, and always in $dA\theta$, aux, and $ha\theta$.

192] The 2nd sing. present and 2nd sing. preterite are both formed by adding -\(\varepsilon\)st to the respective stems. The vowel of -\(\varepsilon\)st ist generally obscured to \(\varepsilon\) (180), and is regularly elided after unelided \(\vartheta\)d of the preterite (183), but elsewhere it is not elided (save sometimes for rhythm), \(\varepsilon\), \(\varepsilon\), \(\vartheta\) availaries alone present irregular 2nd pers. formations; \(\vartheta\):t, \(\vartheta\)st, \(\vartheta\)s

COMPOUND TENSES.

- 193] A compound tense is formed by prefixing an auxiliary to (a) the present stem, (b) the present participle, (c) the past participle (181), or (d) an infinitive (195),—generally without tu.
- 194] The simple infinitive has really two forms in English, one of which is identical with that of the present participle. It is often called for distinction the *verbal noun*. Ex. of use; wo:kiŋ iz 'hɛlθi (but it iz 'hɛlθi tu 'wo:k); ai en'dʒoi 'wo:kiŋ; aim 'fənd ov 'wo:kiŋ, and ov 'fu:tiŋ 'ba:dz.
- 195] The simple infinitive, c. g., tu ko:1, is mostly (211) present and active in signification. By aid of auxiliaries we get the

Present Active (continuous) tu bi: ko:lin. tu hay ko:ld. Perfect (continuous) tu hav bi:n ko:lin. tu bi: g'baut tu ko:l. & Future tu bi: 'go:iŋ tu kə:l. tu bi: kə:ld. Present Passive (continuous) tu bi: bi:in ko:ld. tu hav bim kodd. Perfect Passive (continuous) tu hav bi:n bi:in ko:ld (rare). tu bi: g'baut tu bi: ko:ld. Future tu bi: go:in tu bi: ko:ld. tu hav bi:n v'baut tu bi: ko:ld. Future Perf. Pass. tu hav bi:n go:in tu bi: ko:ld.

In some phrases the simple infinitive has a passive (gerundive) effect; e.g., $d\vec{\epsilon}z$ v haus to $l\epsilon t$; *aiv v klas to ti:tf, v klak to waind, &c.

196] Reflexive verbs are relatively rare in English. They form their infinitive, when not referring to any person in particular, with wanself, e. g., tu 'hā:t wan'self iz an'plezunt.

197] The English verb might be naturally viewed as possessing as many moods as it has auxiliaries. In fact it is best to view each auxiliary first carefully by itself instead of taking its combinations in the lump and equating them to foreign forms. As auxiliaries are usually unemphatic, it is necessary to note from the outset how they are obscured and changed in most positions from the forms here tabulated, even in very careful speech (236).

198] Essential forms of tu bi:, tu hav and tu du:.

4

Pret. Sing. 1	l. wəz	had	did
2	2. (wost)	(hadst)	(didst)
	3. woz	had	did
pl. 1. 2. 3	B. WE:	had	did
Imperative	bi:	hav	du:
Pres. part.	bi:iŋ	haviŋ	du:iŋ
Past part.	bi:n	had	dan

199] The ancient subjunctive is rare everywhere, and almost extinct colloquially. The one great exception is the verb tu bi:, whose subjunctive (pres. bi:, past wi:) is currently used to express improbable or impossible supposition, e. g., if it 'bi: so:, aim 'sori; if it 'we: so;, ai wud bi 'sori. The latter may be rhetorically inverted, with omission of if; -w i: it so:, ai wud bi sori. More rarely, had, plupf. subj. auxiliary, occurs in this last construction, e. g., had it bi:n so:, ai wud hev bi:n sori. So also fud, &c. (225). The 3. pers. pres. subj. survives in a number of phrases expressing a wish, a prayer, or an imprecation, e.g., bi: it so:; so help mi: 'god; 'dju:s 'te:k it. But in free construction such wishes are introduced by mexi (212), if regarded as feasible, or mait (216) if regarded as desperate. Even these constructions are rhetorical; and in ordinary speech they are changed into that-clauses, preceded by a verb of wishing; e. g., bi: it so: = me: it bi: so: = ai 'wif đợt it 'me:ĭ bi so:.

200] When not auxiliary, tu bi: — to exist, or is a mere copula: tu hav — to possess; tu du: — to perform or to avail. The verb tu bi: often agrees in number with its predicate; e. g., faiv 'tanz iz v 'gre:t 'we:t tu 'lift; mi'kaniks iz v hā:d 'sabdzekt tu 'lā:n.

201] The auxiliary use of the verb tu hav is to create perfect and plupf, tenses;

Act. Ind. Perf. hav (3. sing. haz) sim (= pres. of hav (198)+past part.).

Plupf. had sim (= pret. of hav+past part.).

Pass. Ind. Perf. hav (3. sing. haz) bi:n sim (= perf. of bi:+past part.).

Plupf. had bi:n si:n (= plupf. of bi:+past

part.).

Six infinitive combinations of hav have already been given (195), and may all be subjoined to other auxiliaries, generally with omission of tu (231). Their effect is to convert a present auxiliary tense into a perfect, a preterite into a pluperfect, and a future into a future perfect.

202] The verb **bi**: can be conjugated with every auxiliary, and be used, in all the resulting forms, as an auxiliary itself. When the past participle of a transitive verb is added to it we thus obtain the passive voice of that verb. When the present participle of any verb is added to it, we obtain the active continuous voice of that verb. Thus every simple active form has continuous and passive forms corresponding to it; c. g.,

Simple or Indef. Act. Continuous Act. Indef. Passive
ai lav ai am lavin ai am lavd
ai lavd ai wəz lavin ai wəz lavd
ai fal lav ai fal bi: lavin ai fal bi: lavd
ai mait hev lavd ai mait hev bi:n ai mait hev bi:n
lavin lavd.

203] Not only so, but the verb bi: can itself take the continuous form and create a continuous passive voice, which is used very freely in the present and preterite, but elsewhere only when the incompleteness or continuance of the action demands emphasis. This voice differs only from the simple indefinite passive (202) by inserting bi:in before the final participle; aim bi:in lavd, &c.

204] Note how precisely the continuous forms indicate time; c. g., hi:z 'raiding hiz 'baisikl; hi:z bi:iy 'to:t d3i:'ogrufi,—at this very moment; hi wpz 'kamiy tu 'sku:l; hi wpz bi:iy 'ke:ĭnd fb mis'kondakt; hi:l bi 'bi:iy eg'zamind,—at a time definitely indicated by the speaker. The continuous present can sometimes be used for an early future, regarded as already begun; c. g., 'mistā 'd3o:nz iz 'haviy u fju: 'frendz tu 'sapā tu'moro, d:'ju: 'go:iy dē:?

205] But the simple or indefinite present normally covers repeated or habitual action extending into an undefined past and future; hi 'raidz hiz 'baisikl wel; hi iz 'to:t dgi:'ggrufi. And in the other indefinite tenses we can say hi waz keind; hi:l bi: eg'zamind, without being obliged to give any further indication of time.

206] But it is the simple present which displays this indefiniteness of time most strikingly, especially in the active voice; c. g., 'tu: 'deiz' aftar ai v'raiv (= fut. perf.) in 'edinbra, ai 'go: (= fut.) tu 'pi:0. Historically too,—in dis i'mi:dzensi hi 'go:z (pret.) fi dv 'doktā:, and 'hwen hi 'faindz (plupf.) (h)im, brinz (pret.) (h)im tu dv haus. It is the context which really indicates the time.

207] Hence in time-clauses and if-clauses, attached to future verbs, this construction becomes normal; e.g., if ai 'si: (fut.) him tu'moro, ail 'tel (h)im 'dis; and the perfect likewise regularly supersedes the fut. perf.; e.g., hwen aiv 'si:n (fut. perf.) him ail 'tel ju hwot (h)i: 'sed.

208] The forms of the simple pres. and pret. passive sometimes have a different meaning, lying closer to their origin (= verb tu bi:+past part.). Compare

English.

Latin.

The city is well fortified. | Urbs bene munita est. erat. was

Here the English tenses are virtually pf. and plupf., like the Latin. With some verbs this causes ambiguity, e. g., de boi iz wel to:t.

209] The verb bi: is sometimes substituted for hav in the perfect, plupf. and fut. perf. of intransitive verbs of motion, e. g., ai am kam, ieh bin gekommen. But in English it is never wrong to use hav.

210] The auxiliary du: is applied only to the active voice, pres. and pret. ind. and present imperative tenses. It creates the following forms.

Emphatic Affirmative

Normal Negative

Ind. Pres. ai (wi:, ju:, đei:) du: lav ai (&c.) du: not (do:nt) lav hi: (si:, it) daz lav Pret. ai (&c.) did lav Imp. Pres. du: lav

hi:(&c.)daz nət(dazn:t) lav ai (&c.)did not (didn:t) lav du: not (do:nt) lav

Normal Interrogative Ind. Pres. du ai (wi:, ju:, đei:) lav? | du: ai (&c.) not lav?

daz hi: (fi:, it) lav?

Ind. Pret. did ai (&c.) lay?

Normal Neg. Interrogative do:nt (du: not) ai (&c.) lav? daz hi: (&c.) not lav? dazn:t(daz not)hi(&c.)lav? did ai (&c.) not lav? didn:t(did not)ai(&c.)lav?

In the negative interrogative the first of each pair is formal, the second colloquial. Note the change in order. For remaining negative and interrogative forms see 237.

211] The auxiliary du: is never applied to the verb bi: and seldom to hav, except colloquially in the imperative: 'du: bi: 'kwaiut! 'du: hav 'pe:funs! Neither is it applied to other auxiliaries. Hence the limitation un

1 do not be rash!

of the emphatic affirmative forms (205) to the two inflected tenses. For du: as resuming auxiliary see 235.

212] Next in importance are the four pairs of auxiliaries fal, fud; wil, wud; kan, kud; me:ĭ, mait. The second of each pair is historically the preterite of the other. They have no other tenses, and are invariable in each tense, except in the archaic 2. pers. sing.; falt, fud(v)st; wilt, wud(v)st; kanst, kud(v)st; me:ĭ(v)st, mait(v)st. They can each be joined to any of the 14 infinitive expressions (195), omitting tu.

213] When fal, and wil are emphatic, they never express simple futurity; fal indicates compulsion from the speaker, or from other sources. Hence ai 'fal stands for invincible purpose: wi: 'sal, for destiny: and in all the other persons there is the implication, "If not, I will compel you," or at least "you will be compelled." But an emphatic wil indicates volition. An emphatic ai 'wil, wi: 'wil, thus indicates fixed purpose, but not predestined result. Hence the use of ful (unemphatic) rather than wil as the future aux. of the 1st person. But in the 2nd and 3rd persons wil (unemphatic) is more suitable, because free from implied compulsion: he (she, it, you, they) will do so-and-so, of his (&c.) own accord,—in the natural course of things. Hence

Normal Future

ai (wi:) ful hi (fi:, it, ju, đei:) wil go:|bi:go:iy|hav gən|hav bi:n go:iy &c. (195).

214] The exception noted by Sweet (Elb. 51, c)—wi: Ori: wil get de: fa:st-seems logically to arise because it is spoken by one of the three to and of the two others, thus making wi: = ai and ju: tu:.

- 215] When me i and kan are emphatic the first indicates a contingent, the second an absolute possibility, e.g., wil ju 'klaim dis 'maunton? ai 'me i (if I feel inclined, and nothing prevents me); ai 'kan (I am quite able); ai 'wil (I fully intend to do so); ai 'fal (—and I am going to succeed). Hence me i (or kan) is used in 1. and 3. pers. to ask leave, e.g., me i (kan) wi: liv 'kili tu'de i ju 'me i (kan). But 'fal ai (&c. 1. and 3. pers.)? requests instructions.
- 216] The pret. Jud, wud, mait, kud have differences of their own. In really independent positions Jud = ought (to) (231); wud = was obstinately determined (to); kud = was able (to); but mait, like meil, is always really conditional in some way. When wud is independent but not emphatic, it takes the weaker meaning of used (to), e. g., hiz 'faidh fb'bad him, bat hi ofn 'wud go; wud 'den hi wud get 'koit and 'panist. But the aux. meil, mait, Jud, wud are chiefly, and the aux. Jal, wil, kan, kud are largely, used in subordinate and coordinate (hypothetical) sentences. On these a little must now be said.

SUBORDINATE AND HYPOTHETICAL CONSTRUCTION: SEQUENCE OF TENSES.

- 217] The general rule of sequence is that primary tenses must follow primary, and historical must follow historical. Exceptions will be noted in due order. Every form of the English verb whose first element (go:z, iz, haz, fal, &c.) is per se a present tense, is primary. Every form whose first element (went, woz, had, fud, &c.) is per se a preterite, is historical. But see 223.
- 218] An oblique sentence is one which records words spoken, thought or felt, not in their original form but in

a that-clause, after a verb of saying, thinking or feeling. If that verb is in any primary tense, the tenses of the oblique sentence remain identical with those of the original direct sentence. But if the principal tense is historical, all the oblique tenses become historical too. The mood remains always unaltered; there is no oblique subjunctive in English.

Primary

Historical

'kamin. hi 'sez đưt (h)i haz v 'dog hwitf iz 'wλ:θ 'faiy 'paundz.

hi: hez 'sed det hi:z | hi: hed 'sed dat hi woz 'kamin. hi 'sed đưt (h)i had v dog hwitf waz 'wå:θ 'faiv 'paundz.

219] Hence a sentence such as 'tomes 'sed (det) hid si:n 'dzon, hu iz de 'bradar pv 'roba:t would not simply report what Thomas said. The primary tense iz would imply that the narrator adopted as his own the 'statement. "John is the brother of Robert."

220] A final sentence expresses an action or desire and its aim; a consecutive sentence, an action and its result. With primary tenses the following constructions are possible—

so: đet hi 'winz (Actual Result) hi 'faits so: det hi wil 'win (Natural Result) " wil 'fait | (so:) đưt hi me:ĭ 'win (Aim) so: đưt hi ful 'win (Inevitable Result) &c. so: ez tu win (Aim or Result)

With historical tenses we get—

hi 'fə:t so: đư hi 'wan (Actual Result) ., had 'fo:t so: đet hi wud 'win (Natural Result) " wud 'fait (so:) det hi mait 'win (Aim) so: đư hi Jud 'win (Intended Result) so: vz tu 'win (Aim or Result)

I wand him it tout

The difference between mait and fud is here very slight; inevitable result is best expressed by an emphatic 'wud.

221] A hypothetical sentence consists of two parts, the supposition and its consequence, e. g.,

if aim 'il, ai 'send fo de 'doktā if ai woz 'il, ai sent fo de 'doktā.

The sequence of tenses is sometimes exceptional, e. g.

if ai woz 'ron, ai beg 'på:dn, ai wil ri'trakt.

The past tense here expresses an uncertainty, lasting into the present. Negative suppositions are often introduced by An'les. The pupil may thus give a negative turn to all examples given.

222] Feasible suppositions are generally expressed by primary tenses, c. g.

if ai 'si: (301) jus 'brađā, ail in'vait him tu 'dinā. But

if ai fud 'si: | juf 'bradā, ai wud in'vait him. if ai wē: tu 'si: | (199)

if ai 'so:

represents a rising scale of improbability. The ind. form worz after if is very colloquial; the old subj. we is preferred.

223] Note that these three forms of supposition are only formally, not logically, historical. Hence **fud** and wud colloquially admit a primary tense after them, e. g. if ai **fud** 'si: him ai wil in vait him. 'if ju wud bi so: 'kaind, ai **ful** bi 'gre:tful.

224] Impossible supposition, contrary to past facts, is expressed by a plupf.—

meaning.

if ai hud 'si:n ju! 'brada, ai wud huv in vaited him and contrary to present facts, by a pret.—
if ai 'nju:, ai wud 'tel ju.

225] For some of the forms in 222-4 an inverted construction, really pret. subjunctive, without if, is sometimes found:

fud ai 'si: jul 'bradă, ai wud (or wil) in vait him. 'we:r ai tu 'si: jul 'bradă, ai wud in vait him. 'had ai 'si:n jul 'bradă, ai wud hev in vaited him.

So also with wud, kud and mait.—
'wud hi bat 'lisn, ai kud eks' plein. In face this hope of

The first and third of these 5 examples are colloquially possible.

226] The conditional auxiliary is wud, as seen already in many examples. In the 1st pers. Jud is used also. The use of wud to express a (rhetorical) wish is elliptical, e. g., 'wud dut ai wé 'ded = ai 'wud, &c., a relic of the pret. subjunctive (199) of wil in its primitive

227] Ellipsis may occur either of the condition or the consequence, ai 'no: ju wud 'laik 'landan (if you saw it); 'o: if ai had 'o:nli 'no:n! (I would have acted differently); hi wud 'veri mats 'laik tu 'si: ju (if it can be so arranged).

228] The pret. subj. had also survives, e. g., 'had ai 'inaf 'mani, aid 'go: tu 'kləndaik.

And it gives rise to several auxiliary phrases, c. g.,

(ai &c.) hed 'ra: $\mathbf{d}\mathbf{\dot{\lambda}}$ (go:) = (I &c.) prefer to (go). So also ai hed 'su: $\mathbf{n}\mathbf{\dot{\lambda}}$; ai hed ez 'su: \mathbf{n} ; ai hed ez 'li: \mathbf{f} .

In these phrases, however, had is now very often superseded by wud (216, 226). But (ai &c.) hud 'beth (go:) = It will be better for (me &c.) to (go) is a vigorously living form, and wud must never be substituted. See also 225.

MINOR AUXILIARIES.

229] The four auxiliaries mast, ni:d, de:, dist are invariable for all persons and both tenses (exc. 2 sing. Line ni:d(v)st, de:r(v)st, 192). The first indicates necessity, either physical or moral; 'o:l mast 'dai; ju mast 'la:n jus 'lesnz: ju 'mast not 'tel 'laiz. But the negation of necessity is expressed by ni:d, e. g., 'mast ai go:? ju 'ni:d not. There is no tangible difference in meaning between de: and dist. When any of these verbs are pret., it is necessary in principal sentences, in order to avoid ambiguity of tense, to subjoin one of the have infinitives (195); but in subordinate sentences this is seldom necessary, because the context indicates the past time: thus,

'bat fo de 'laifbo:t dei 'mast hev 'perist; đeĭ 'nju: đeĭ mast 'peris.

See also 3:t (231).

Afind when must smay will in sec ? 230] Two small classes of verbs, having a certain modal force, take after them, like all the auxiliaries hitherto named, an infinitive without to (195). The causative group is meck, bid and let (in America help also). The perceptive group includes si:, hi: I, fi:l, wotf, ph'si:v, 3b'zā:v and others. The latter group can substitute the present participle for the infinitive: the former cannot, e. g., ai 'let him 'go:; ai 'so: him 'go:; ai 'so: him goin. for for the fint or the

He let ill of mill enight !!

much reson & 10 4. /75 "

231] The few remaining auxiliary expressions all retain to before the subjoined infinitive. The most important group is that which expresses modes of obligation, ai 3:t tu; ai am tu; ai hav tu: aim 'baund tu. The first expresses a moral obligation of any degree; the last, one 4 which is imperative and indefeasible; the third expresses 3 strong obligation, but it need not be moral; the second implies less of compulsion than the third, e. g.,

ai 'hav tu 'go: tu 'landan = I am in some way forced to go.

ai am tu 'go: tu 'landan = It is in some way settled that I go. 11.1 - 10

For if ai we: tu, see 222-5. For construction of 3:t, when preterite, see 229. In languing finder fire.

232 The construction resulting from the addition of a passive infinitive to the conjugation of ai am tu (231) is specially important, because it is the gerundive construction in English, e. g.,

'hwots tu bi 'dan? = Quid faciendum est?' its tu bi 'ho:pt natin 'si:rias hez 'hapnd.

With verbs of perceiving, finding or acquiring the sense is generally potential, e. g.,

ai 'kaint 'get ju v 'njuizpeipā; đảz 'nan tu bi 'siin, or tu bi 'faund, or tu bi 'had.

233] The aux. phrases ai rm going tu, ai rm r'baut tu, both express an immediate or early future. In the infinitive they present the normal Eng. future infinitives (195).

234] The aux. form ai just tu expresses past custom. Present custom is expressed by an adverb, such as ju:zu:pli, or some equivalent phrase, attached to the simple present, e. g.,

ai 'ju:zu:pli go: tu 'skətlend in đe 'samā. ai 'ju:st tu go: tu 'skətlend 'evri 'samā. Compare ju:zd, ord. pret. of ju:z.

235] The resuming auxiliary is very freely used in English, quite singly, e. g.,

wil ju 'hav đis 'wumen tu 'bi: ju: 'wedəd 'waif? ai 'wil.

ai 'havnt 'dan it 'jet, bat ai 'kan und 'wil.

Verbs not auxiliary, except bi and hav (211), are resumed by du: (daz, did, dan), e. g.,

hi 'dansəz 'wel, end 'so: daz hiz 'sistă. hi 'didnt 'help mi ez 'mats ez hi 'mait hev 'dan.

Colloquially, an infinitive with tu may be resumed by tu only, e. g., 'hari 'wudnt 'plen 'krikət; hi 'sed hi 'didnt 'wənt tu.

OBSCURATION OF AUXILIARIES.

236] Auxiliaries being at times totally unstressed suffer much from obscuration and curtailment. The following are the chief affirmative instances (179).

A	В	С	D
am å:* iz* woz* w&:* hav* haz* had* du:	em b.; Å iz, z, s wdz we, we hev, v hez, z, s hed, d du	m	m

A	В	C	D
bi:	bi:, bi	bi	bi
bi:n	bi:n	bi:n, bin	bin
wil	wil, l	1	Al
fal	fel	fal	fal
k an	kan, ken	ken, kan	kan, kn
wud*	wnd, d	wod, d	Ad, d
∫ud*	fud	fod, sad	JAd
ĸud∗	kud	knd	kad
mast*	mast	mast	mas

237] When these auxiliaries are negated, the same changes generally take place in the A and B types, but colloquially (C, D) it is the not which collapses (cp. 210) into nt, whilst the auxiliary itself remains unobscured. Eleven forms to which this applies are marked above. So also mexint, maitnt, dient, nicht, octnt; but masnt, däsnt, jusnt, lose t between s and n. Still more exceptional are doint, woint, kuint, fuint. The form exint (= am not, are not) is rare in N. Eng., and entirely vulgar.

ADVERBS.

238] A large number of adverbs are formed by adding prepositions (bai, wio, from, in, at, &c.) to the pronominal stems hi: ξ -, d\vec{\varepsilon}:-, hw\vec{\varepsilon}:- (hi:\varepsilon-, d\varepsilon:\varepsilon-, hw\vec{\varepsilon}:-, hw\vec{\var

239] But the majority of adverbs are derived from adjectives. Some adjectives, such as litl, matf, få:, lon, lo:, can be always used as adverbs, without change of form: and many more, chiefly monosyllables, can be so used in certain connections, c. g., hi: to:kt laud, ple:ĭd hai, bo:t tfi:p, so:ld di:f, wā:kt hā:d, wo:kt fast.

- 240] Every such adverb takes the inflected comparative and superlative, e. g., hi livd long, to:kt laud, &c. But the positive to beth and best is wel; and to whist and whist it is il or badli. Never use gud or bad as real adverbs.
- 241] It is allowable to say that a thing luks (te:sts, smelz, saundz, fi:lz) gud or bad (or plezent, anplezent, &c.) but these are really adjectives, subjoined to a special sense of these verbs. Cp. L. audio.
- 242] But most adjectives form their adverb by adding -li. If they end in l already, they only add -i, e. y., bre:ĭvli, no:bli. In prose these are practically always compared by means of mo:I and mo:st. Avoid forming adverbs from adjectives already ending in -li. Use some periphrasis rather.
- 243] The very common adverbs az, $d\vec{\epsilon}$:, $hw\vec{\epsilon}$:, become zz; $d\vec{\epsilon}$, $d\vec{v}$; $hw\vec{\epsilon}$, $hw\vec{\epsilon}$, $hw\vec{\epsilon}$, in unstressed positions, and in careless and vulgar speech may become z, $d\vec{\lambda}$, $hw\vec{\lambda}$ or $w\vec{\lambda}$.

PREPOSITIONS.

244] The prepositions most subject to obscuration, when unstressed, are:

A	В	C	D
at	at, et	et, at	At
bai	bai	bai, bi	bi
f5:	f5, fb	fr, fx	fÄ
from	from, from	from, fram	fram
ən	ən	on, on	on, an
v	ov, pv	DV, AV	AV, A
tu:	tu	tn	ta
wiθ	wiθ, wiđ	wiθ, wiđ	wiθ, wiđ

In the phrases $\mathbf{a}'\mathbf{t}\mathbf{b}:\mathbf{l}$, $\mathbf{a}'\mathbf{t}\mathbf{w}\mathbf{a}\mathbf{n}\mathbf{s}$, $\mathbf{a}'\mathbf{t}\mathbf{\epsilon}\mathbf{n}\mathbf{i}\mathbf{r}\mathbf{c}:\mathbf{t}$, the stress sets in on the explosion of the \mathbf{t} . All forms of $\mathbf{f}\mathbf{b}:\mathbf{l}$ lose the diacritic \mathbf{r} and gain a following \mathbf{r} , before a vowel. The change from $\mathbf{w}\mathbf{i}\mathbf{\theta}$ to $\mathbf{w}\mathbf{i}\mathbf{d}$ is due to a toned phone following.

CONJUNCTIONS.

245] The conjunctions most subject to obscuration, when unstressed, are:

A	В	C	D
and bikə:z n5: 5:	n5:, n5 5:, 5	bikəz กอ์, กก์ อ์, ก์	vn, an, n kəz nä ä
đan hwail	đen hwail	đen, đan hwail, wail	đan, an, n wail

All forms of 5: and n5:, as of f5: (244), resume their lost r before a vowel. Vulgar pronunciation always, and hasty pronunciation under loss of stress, change hw to w.

INTERJECTIONS.

246] Interjections, being always emphatic, are never obscured. But many interjections in English are merely literary, or if really heard, are usually heard in forms widely differing from their spelling, e. g., $humph = \lim_{t \to \infty} (44)$, $hist = \mathbf{s}:\mathbf{t}$ or $\mathbf{t}\mathbf{s}\mathbf{t}$, $pish = \mathbf{p}\mathbf{f}:$, $hush = \mathbf{f}:$; $tush = \mathbf{t}\mathbf{f}:$, $heigh\ ho = \mathbf{hai}\ \mathbf{ho}:$; bah is oftener \mathbf{paq} , and tut is imploded or sharply exploded \mathbf{t} . Some hardly appear in any recognised printed form; such are $\mathbf{F}:$, expressing oppressive heat; $\mathbf{p}\mathbf{F}:$, a bad smell; $\mathbf{x}:$, disgust, &c.

TEXTS.

PREFACE TO THE TEXTS.

The greater part of the following examples belong to the type B (see 138), or careful Northern pronunciation. But they are preceded by examples of type A (= formal), and followed by examples of type C (= careless), all Northern. Within each type also, they are ranked, as far as possible, in a descending order of carefulness. these some mixed examples are given. Where a stressbreak (136) is not marked by any ordinary stop, it will be indicated by a vertical bar. Let the reader remember that short ĭ (87) and little A (113) are mere off-glides of diphthongs and must never be spoken as independent syllables; also that the superposed r has no sound at all in itself, but is used to indicate that the subjoined vowel is coronal. The brackets () indicate that the enclosed sound, though articulated, is not separately heard; whilst the brackets [] indicate that the enclosed sound, though heard, is not fully articulated, i. e. is more or less inferred or subjective (64, 70, 101). Remember that here a, v, p are obscurations of e, a, a, or neighbouring sounds (98), and are not far removed from them in articulation, and that each of them retains some more or less vague suggestion of its neighbourhood to these sounds respectively.

Type A (138).

Authorised Version of the Bible.

Psalm XXIII, 1-4.

The Lord is my shepherd; I shall not want. He maketh me to lie down in green pastures; he leadeth me beside the still waters. He restoreth my soul; he leadeth me in the paths of righteousness for his name's sake. Yea, though I walk through the valley of the shadow of death, I will fear no evil: for thou art with me; thy rod and thy staff they comfort me.

Psalm XXV, 1-3.

Unto thee, O Lord, do I lift up my soul. O my God, I trust in thee; let me not be ashamed, let not mine enemies triumph over me. Yea, let none that wait on thee be ashamed, let them be ashamed which transgress without cause.

Matt. V, 3-9.

Blessed are the poor in spirit; for theirs is the kingdom of heaven. Blessed are they that mourn; for they shall be comforted. Blessed are the meek; for they shall inherit the earth. Blessed are they which do hunger and thirst after righteousness; for they shall be filled. Blessed are the merciful; for they shall obtain mercy. Blessed are the pure in heart; for they shall see God. Blessed are the peacemakers; for they shall be called the children of God.

taip e:ĭ, paregraf wan θå:ti e:t.

o:θaraizd va:san pv đe baibl.

đe twenti θ^{r}_{Λ} :d sa:m, from đe f^{r}_{Λ} :st tu đe fo: f^{θ}_{Λ} :s.

đe lɔ̃:d iz mai ſερhʌ̃d; ai ſal not wont. hi: meːkəθ mi: tu lai daun in gri:n pastjʌ̃z; hi: liːdeθ mi: biˈsaid đe stil woːtʌ̃z. hi: rəˈstoːreθ mai soːl; hi: liːdeθ mi: in đe pɑːdz ɒv raitjʌsnes | fɔ̃ hiz neːmz seːik. jeːi, do: ai woːk θru đe vali ɔv đe ʃado ov dɛθ, ai wil fiːɪ noː iːvil: fɔ̃ đau ɑ̃:t wiθ mi:; đai rɔd end đai staf | đeː kʌmfʌ̄t mi:.

đe twenti fift θ sa:m, from đe f $\tilde{\Lambda}$:st tu đe $\theta \tilde{\Lambda}$:d v $\tilde{\Lambda}$:s.

antu đi:, o: lɔ̃:d, du ai lift ap mai so:l. o: mai god, ai trast in đi:; lɛt mi not bi: e'ʃe:ĭmed, lɛt not main εnəmiz traiamf oːvλ̄ mi:. je:ĭ, lɛt nan đet we:t on đi: bi[j] e'ſe:ĭmed | hwitʃ trans-'grɛs wiθ'aut kɔ:z.

đe fiftθ tsaptar ov maθju, from đe θαd tu đe nainθ vas.

blesəd å: đe pu:r in spirit; fɔ̃: đẽiz iz đe kiŋ-dam vv hevn:. blesəd å: đeň đet moiān; fɔ̃: đeň fel fel bi kamfatəd. blesəd å: đe miːk; fɔ̃: đeň fel in'herit đi Ā:θ. blesəd å: đeň hwit∫ du haŋgar end θĀ:st aftar raitjasnes; fɔ̃: đeň fel bi filed. blesəd å: đe māːsiful; fɔ̃: đeň fel ob'teňn māːsi. blesəd å: đe pju:r in hant; fɔ̃: đeň fel si: god. blesəd å: đe pju:r in hant; fɔ̃: đeň fel si: god. blesəd å: đe pi:smeːkāz; fɔ̃: đeň fel bi kɔːled đe tʃildren vy god.

The Lord's Prayer.

Matt. VI, 9-13.

Our Father which art in heaven, Hallowed be thy name. Thy kingdom come. Thy will be done in earth, as it is in heaven. Give us this day our daily bread. And forgive us our debts, as we forgive our debtors. And lead us not into temptation, but deliver us from evil: For thine is the kingdom, and the power, and the glory, for ever. Amen.

I. Cor. XIII, 4-10.

Charity suffereth long, and is kind; charity envieth not; charity vaunteth not itself, is not puffed up, doth not behave itself unseemly, seeketh not her own, is not easily provoked, thinketh no evil; rejoiceth not in iniquity, but rejoiceth in the truth; beareth all things, believeth all things, hopeth all things, endureth all things. Charity never faileth; but whether there be prophecies, they shall fail; whether there be tongues, they shall cease; whether there be knowledge, it shall vanish away. For we know in part, and we prophesy in part. But when that which is perfect is come, then that which is in part shall be done away.

From the "Te Deum" of the English Prayer-book. We praise thee, O God; we acknowledge thee to be the Lord. All the earth doth worship thee, the Father everlasting.

đe lå:dz pre:.

đe sikstθ t∫aptar ov maθju, from đe nainθ tu đe θα:'ti:nθ vα:s.

aux fa:dx | hwitf d:t in hevn:, halood bi: đai nexm. đai kiŋdam kam. đai wil bi dan | in x:θ az it iz in hevn:. giv as đis dex | aux dex ili bred. and fɔ giv as aux dets, az wi: fɔ giv aux det az. and li:d as not intu tem te: fan, bat di livar as from ivl. fɔ đain iz đe kiŋdam, and đe paur, and đe glori, for εν λ. ex men.

đe θα: 'ti:nθ tsaptar | pv đe fα:st i'pisl tu đe kp'rinθjenz, from đe fo:sθ tu đe tenθ vα:s.

tsariti safareθ log, and iz kaind; tsariti εννίεθ not; tsariti vointeθ not itself, iz not pased ap, daθ not bi'heiv itself an'simli, sikeθ not har oin, iz not izili pro'voikt, θiŋkeθ no: iivil; ri'dzoiseθ not in in'ikwiti, bat ri'dzoiseθ in đe tru:θ; bειτεθ oil θiŋz, bi'liveθ oil θiŋz, hoipeθ oil θiŋz, en'djurreθ oil θiŋz. tsariti nevā feileθ; bat hweðā để bi profisiz, đeĭ sel fel feil; hweðā để bi taŋz, đeĭ sel sis; hweðā để bi noledz, it sel vanis e'wei. stariti nevāt, and wi: profisai in pāɪt. bat hwen đat hwits iz pāɪfekt iz kam, đen đat hwits iz in pāɪt sal bi dan e'wei.

from đe "ti: di: Δm" vv đi[j] iŋgli∫ prē: buk. wi: preĭz đi: o: god; wi: ak'nolodz đi: tu bi: đe lɔ̃id. o:l đi Τ̂:θ dλθ wΤ̂:ʃip đi:, đe fa:đλα εντ'lastiŋ. To Thee all angels cry aloud, the heavens and all the powers therein.

To Thee cherubim and seraphim continually do cry.

Holy, Holy, Holy, Lord God of Sabaoth;

Heaven and earth are full of the majesty of Thy glory.

The glorious company of the apostles praise Thee;

The goodly fellowship of the prophets praise Thee;

The noble army of martyrs praise Thee;

The holy church throughout all the world doth acknowledge Thee,

The Father, of an infinite majesty.

Thine honourable, true and only Son,

Also the Holy Ghost, the Comforter.

A Hymn of Cardinal Newman.

Lead, kindly Light, amid the encircling gloom, Lead Thou me on.

The night is dark, and I am far from home; Lead Thou me on.

Keep thou my feet; I do not ask to see The distant scene,—one step enough for me.

I was not ever thus, nor prayed that Thou Shouldst lead me on.

I loved to choose and see my path—but now Lead Thou me on.

I loved the garish day, and spite of fears, Pride ruled my will: remember not past years. tu đi: o:l erindzalz krai e'laud, đe hevn:z end o:l đe pauaz đerin.

tu đi: tſerubim and serefim | kən'tinjuali du krai.
ho:li, ho:li, ho:li, lɔ̄:d gəd vv sa'beñəθ;
hevn end Ā:θ ā: ful vv đe madzesti vv đai glo:ri.
đe glo:rias kampeni vv đi: e'pəsl:z preñz đi:;
đe gudli feloſip vv đe prəfəts preñz đi:;
đe no:bl ā:mi vv mā:tĀz preñz đi:;
đe ho:li tʃʌ̄:tʃ | θru[w]'aut ə:l đe wā:ld | daθ ak'nələdʒ đi:,

đe fa:đa, ov en infinit madzesti, đain onarebl, tru: end o:nli san, o:lso đe ho:li go:st, đe kamfata.

в him by ka:dinal nju:man.

li:d kaindli lait, e'mid đj ən'skikliŋ glu:m, li:d đau mi:[j] ən.

đe nait iz dắ:k, end ai em fắ: from ho:m; li:d đau mi:[j] on.

ki:p dau mai fi:t; ai du: not ask tu si: de distent si:n,—wan step i'naf fb mi:.

ai woz not εντ đas, no preiid đet đau fudst liid mii[j] on.

ai lavd tu tsuz end si: mai pa:0—bat nau li:d đau mi:[j] on.

ai lavd đe gerri∫ deĭ, and spait ov fiːtz, praid ru:ld mai wil; ri'memba not past jiːtz. So long Thy power hath blest me, sure it still Will lead me on,

O'er moor and fen, o'er crag and torrent, till The night is gone,—

And with the morn, those angel faces smile, Which I have loved long since, and lost awhile.

Declamation of Poetry and Drama.

Shakespere, Merchant of Venice, act 4, scene 1.

Portia. The quality of mercy is not strained;

It droppeth as the gentle rain from heaven
Upon the place beneath. It is twice blessed;

It blesseth him that gives, and him that takes;
'Tis mightiest in the mightiest; it becomes
The throned monarch better than his crown;
His sceptre shews the force of temporal power,
The attribute to awe and majesty,
Wherein doth sit the dread and fear of kings;
But mercy is above this sceptred sway;
It is enthroned in the hearts of kings,
It is an attribute to God himself;
And earthly power doth then shew likest God's

From Milton's Paradise Lost.

Opening of Belial's speech in the infernal Council.

When mercy seasons justice.

I should be much for open war, O peers, As not behind in hate; if what was urged Main reason to persuade immediate war, so: loŋ dai paur haθ blest mi:, ſu:r it stil:
wil li:d mi:[j] on,
oß mu:r end fen, oß krag en(d) torent, til:
de nait iz gon,—
and wiθ de mɔ:n, do:z eĭndʒʌl fe:səz smail,
hwitſ ai hev lʌvd ləŋ sins, and ləst e'hwail.

dekle'me:fn: pv po:atri end dra:me. fe:kspi: 1, ma:tfent by venis, akt fo: 1, si:n wan. polifie. de kwoliti pv masi iz not strefind; it dropeθ az de dzentl: re:ĭn from hevn: A'pon de ples bi'ni:θ. it iz twais blest; it blese0 him det givz, and him det te:ks; tiz maitiest in de maitiest; it bi'kamz đe θromed monak beta đen hiz kraun; hiz septa foiz de foirs py temp(a)ral paur, đi[j] atribju:t tu o: end madzesti, hwer'in dad sit de dred end fir by kinz; bat masi iz e'bav dis septad swei; it is en'eromed in de harts by king, it iz en atribju:t tu god him'self; and A: the paux date den for laikest godz hwen masi sizanz dzastis.

from miltanz paredais lost.

o:pnin vv bi:ljalz spi:tf in di[j] in'fā:nl: kaunsl:.

ai fud bi matf for o:pan wo:r o: pi:\(\frac{1}{2}\),

az not bi'haind in he:t; if hwot woz \(\frac{1}{2}\);dzd

mein rizan | tu pa'sweid i'mi:djet wo:

Did not dissuade me most, and seem to cast Ominous conjecture on the whole success; When he, who most excels in fact of arms, In what he counsels, and in what excels, Mistrustful, grounds his courage on despair And utter dissolution, as the scope Of all his aim, after some dire revenge. First, what revenge? The towers of Heaven are filled With armed watch, that render all access Impregnable: oft on the bordering deep Encamp their legions; or, with obscure wing, Scout far and wide into the realm of night, Scorning surprise. Or could we break our way By force, and at our heels all Hell should rise With blackest insurrection, to confound Heaven's purest light; yet our great Enemy, All incorruptible, would on his throne Sit unpolluted; and the ethereal mould, Incapable of stain, would soon expel Her mischief, and purge off the baser fire, Victorious. Thus repulsed, our final hope Is flat despair; we must exasperate The Almighty Victor to spend all his rage; And that must end us; that must be our cure, To be no more. Sad cure! for who would lose, Though full of pain, this intellectual being, Those thoughts that wander through eternity, To perish rather, swallowed up and lost In the wide womb of uncreated night, Devoid of sense and motion?

did not di'sweïd mi moist, and sim tu kast ominas kon'dzektjar on đe hod sak'ses; hwen his hus mosst ek'selz in fakt by asmz, in hwat hi kaunsalz, and in hwat ek'selz mis'trastful, graundz hiz karadz an dis'pe: | and Ata disp'lu: fan, az de sko:p py oil hiz eim, afta sam dair ri'vendz. fast, hwot ri'vendz? de taukz pv hevn a: fild wie amed woth det rendar oil ak'ses im'pregnebl; oft on de boid(A)rin disp ən'kamp de li:danz; 5 wio obskjuk win, skant for end waid intu de relm py nait, skonin sa'praiz. o kud wi bre:k auk wei bai forks, and at aux hirlz orl hal Jud raiz wid blakest insar'ekfan, tu kon'faund hevniz pjuirest lait; jet aux greit enemi, oil inko'raptibli, wud on hiz eroin sit anpo'lu:ted; and di[j] i:'0i:rial mo:ld, in'ke:pebl: pv stein, wud sum eks'pel ha mistfiif, and paids of de beisa fair, vik'torrias. das ri'palst, auf fainal horp iz flat dis'pe:; wi mast eg'zasparet đị oil maiti vikta tu spend oil hiz rendy, and dat mast end as; dat mast bi: auf kjuif, tu bi: no moir. sad kjuir! fo hu: wud luiz, đo: ful pv pein, đis into lektjual biin, đọiz Opits đạt wonda Oru: i: tainiti, tu perif ra:đx, swolo:d ap und lost in de waid wum by Ankri[j]'e:ted nait, di'void by sens und mo: fan?

From a Sermon by C. H. Spurgeon.

When thou goest, it shall lead thee; when thou sleepest, it shall keep thee; and when thou awakest, it shall talk to thee (Prov. VI, 22).

To talk signifies fellowship, communion, familiarity. It does not say, "It shall preach to thee." Many persons have a high esteem for the Book; but they look upon it as though it were some strangely-elevated teacher, speaking to them from a lofty tribunal, while they stand far below. I will not in the least condemn such reverence, but it were far better if they would understand the familiarity of God's Word. It does not so much preach to us as talk to us. It is not, "When thou awakest, it shall lecture thee," or "it shall scold thee." No, no, "it shall talk with thee." We sit at its feet, or rather at the feet of Jesus, in the Word, and it comes down to us; it is familiar with us, as a man talketh to his friend. And here let me remind you of the delightful familiarity of Scripture in this respect,that it speaks the language of men. If God had written us a book in His own language, we could not have comprehended it, or what little we understood would have so alarmed us, that we should have besought that those words should not be spoken to us any more; but the Lord, in His Word, often uses language which, though it be infallibly true in its meaning, is not after the knowledge of God, but according to the manner of man. I mean this, that the Word uses similes and analogies of which we may say that they speak humanly, and not according to the absolute truth as God Himself sees it. As men conversing with

from e saman bai si: e:t∫ spadan.

hwen đau go:est, it sel li:d đi:; hwen đau sli:pest, it sel ki:p đi:; and hwen đau e'we:ĭkest, it sel to:k tu đi: (provābz, tsaptā siks, vā:s twenti tu:).

tu to:k signifaiz felofip, kom'ju:njan, femili'ariti. it daz not sen, "it sel pritts tu di." meni paisniz hay v hai əs'tim fp dv buk; bat dei luk a'pon it ez do: it we sam strefindali eliveritad titfa, spirkin tu đem from e lofti trai'bju:nal, hwail đe: stand fa: bi'lo:. ai wil not in de list kon'dem satf revarens, bat it we fa: beta | if dei wud anda stand de femili'ariti py godz waid. it daz not so: matf printf tu as az tok tu as, it iz not "hwen đau e'weikest, it fel lektja di.," or "it fel sko:ld đi.." no: no:, "it fel to:k wiθ đi.." wi: sit et its fi:t, or ra:đar, et de fi:t ov dzi:zas, in de waid, and it kamz daun tu az; it iz fe'milja wie as, az e man to:keθ tu hiz frend. and hi: let mi ri'maind ju ov đe di'laitful femili'ariti ov skriptjar in dis ris'pekt,det it spiks de lanwedz pv men. if god hed ritn as e buk in hiz om lanwedz, wi kud not hev kompri hended it, o hwot litl wi anda stud wud hev so: r'lamd as, det wi fod hev bi'sort det dorz wardz fod not bi spockan tu as eni mock; bat de locd, in hiz whid, ofn: juizez lanwedz hwitf, do:[w] it bi: in'falibli tru: in its minin, iz not afta de nolody pv god, bat e'ko:din tu de manar pv man. ai mi:n dis, det đe wxid juzez similiz end en'alpdziz | pv hwit∫ wi me: seːĭ | đet đe: spi:k hju:manli, and not v'ko:din tu đi absolu:t tru:0 | az god him'self si:z it. az men kon'va:sin wi9

babes use their broken speech, so doth the condescending Word. The Book is not written in the celestial tongue, but in the patois of this lowland country, condescending to men of low estate. It feeds us on bread broken down to our capacity.—"on food convenient for us." It speaks of God's arm, His hand, His finger, His wings, and even of His feathers. Now, all this is familiar picturing, to meet our childish capacities; for the Infinite One is not to be conceived of as though such similitudes were literal facts. It is an amazing instance of divine love, that He uses homely parables so that we may be helped to grasp sublime truths. Let us thank the Lord of the Word for this.

Type B (138).

From a speech by Mr. Gladstone.
On the Death of John Bright.

These men [Mr. Cobden and Mr. Bright] had lived upon the confidence, the approval, and the applause of the people. The work of their lives had been to propel the tide of public sentiment. Suddenly there came a great occasion on which they differed from the vast majority of their fellow-countrymen. I myself was one of those who did not agree with them in the particular view which they took of the Crimean contlict. But I felt profoundly what must have been the moral elevation of the men who, having been nurtured through their lives in the atmosphere of popular approval and enthusiasm, could at a moment's notice consent to part with the whole of that favour which

beňbz | ju:z de: bro:kan spi:tʃ, so: daθ đu kondi'sendiŋ whid. du bu:k iz not ritn in du si'lestjal taŋ, bat in du patwa ov dis lo:lund kantri, kondi'sendiŋ tu men du lo: os'te:t. it fi:dz as on bred bro:kun daun tu auk ku'pasiti,—"on fu:d kon'vi:njent for as". it spi:ks du godz d:m, hiz hand, hiz fiŋgā, hiz wiŋz, and i:vn ov hiz fedāz. nau o:l dis iz fu'miljā piktjariŋ, tu mi:t auk tʃaildiʃ kupasitiz; fo di infinit wan iz not tu bi kun'si:vd ov | uz do: satʃ si'militju:dz wā litaral fakts. it iz un u'muiziŋ instens du di'vain lav, dut hi ju:zoz ho:mli parebl:z | so: dut wi mui bi hulpt tu grasp sab'laim tru:dz. let as θaŋk du lo:d du du wā:d fo dis.

taip bi:, paregraf wan Oa:ti e:t.

from e spi:t∫ bai mistx gladstan. on đe deθ pv dzon brait.

diz men [mista kobdan end mista brait] had livd a pon de konfidens, di[j] e pru:val, and di[j] e plozz de pi:plz de wak de vat hed bim | tu pro pel de taid de pablik sentiment. sadenli de kem e greit de keigan | on hwits den disad from de vast me door i de pu de felo kantrimen. ai mai self woz wan de doz | hu: did not egri: wiθ dem in de pe tikjula vju: hwits de: tuk | ov de krai mi:[j]en konflikt. bat ai selt pro saudli | hwot mast hev bim de moral eli veisan de men, hu:, havin dim nattad θru de laivz in di[j] atmosfir de popiular e pru:val end on θjuzi[j]azm, kud et e mo:ments no:tis | kon sent tu pa:t wid de ho:l de dat feix hwits

they had hitherto enjoyed, and which their opponents thought to be the very breath of their nostrils.

I will not now refer to the remarkable and highly varied gifts of Mr. Bright except as to one minor particular; but I cannot help allowing myself the gratification of recording that Mr. Bright was, and that he knew himself to be, and that he delighted to be, one of the chief guardians among us of the purity of the English tongue. He knew how the character of the nation was associated with its language; and as he was in everything an Englishman, profoundly attached to the country in which he was born, so the tongue of his people was to him almost an object of worship; and in the long course of his speeches it would be difficult, indeed hardly possible, to find a single case in which that noble language, the language of Shakespeare and of Milton, did not receive an illustration from his Parliamentary eloquence.

It was the happy lot of Mr. Bright to unite so many and such distinguished intellectual gifts that, if we had had need to dwell upon them alone, we should have presented a dazzling picture to the world; but it was also his happy lot to teach us moral lessons, and by the simplicity, by the consistency, and by the unfailing courage and constancy of his life, to present to us a combination of qualities so elevated in their nature as to carry us at once into a higher atmosphere. It has thus come about that we feel that Mr. Bright is entitled to a higher eulogy than any that could be due to mere intellect, or than any that could be due to mere success. Of mere success he was indeed a conspicuous example; in intellect he might lay claim

đe: had hida tu en dzoid, and hwits đer p po:nents θo:t tu bi: đe veri breθ pv để nostrilz.

ai wil not nau ri'fa: tu đe ri'mā:kebl: end haili ve:rid gifts dv mistā brait | eksept az tu wan mainā pē'tikjulā; bat ai kanot help e'lau[w]in mai'self đe gratifi'ke:san dv ri'kō:din | đet mistā brait woz, and đet hi nju:
him'self tu bi:, and đet hi di'laited tu bi:, wan dv đe tsi:f
gā:djenz e'man as | dv đe pju:riti dv đi[j] inglistan.
hi: nju: hau đe karektar dv đe ne:san woz e'so:sie:ted
wið its lanwedz; and az hi woz in evriðin en inglismen, pro'faundli e'tatst tu đe kantri in hwits hi wdz
bō:n, so: đe tan dv hiz pi:pl: wdz tu him | d:lmo:st en
bdzekt dv wā:sip; and in de lon ko:ss dv hiz spi:tsoz |
it wud bi difikalt, in'di:d hā:dli posibl:, tu faind e
singl: ke:s | in hwits đat no:bl: lanwedz, de lanwedz
dv se:kspi:r end dv miltan, did not ri'si:v en ilas'tre:san
from hiz pā:le'mentari elokwens.

it wdz de hapi lot ov mistā brait | tu ju'nait so: meni and satʃ dis'tinwiʃt into'lektju[w]al gifts, det if wi hed had ni:d tu dwel a'pon dem e'lo:n, wi: ſud hev pri'zentəd e dazlin piktjā tu de wā:ld; bat it wdz o:lso hiz hapi lot tu ti:tʃ as moral lesanz, and bai de sim'plisiti, bai de kon'sistensi, and bai di[j] an'fe:ſlin karədz end konstensi de kon'sistensi, and bai di[j] an'fe:ſlin karədz end konstensi de kon'sistensi, and bai di[j] an'fe:ſlin karədz end konstensi de kon'sistensi, and bai di[j] an'fe:ſlin karədz end konstensi de kon'sistensi, and bai di[j] an'fe:ſlin karədz end konstensi de kon'sistensi, and bai di[j] an'fe:ſlin karədz end konstensi de kon'sistensi, and bai di[j] an'fe:ſlin karədz end konstensi de kon'sistensi, and bai di[j] an'fe:ſlin karədz end konstensi de kon'sistensi, and bai di[j] an'fe:ſlin karədz end konstensi de kon'sistensi, and bai di[j] an'fe:ʃlin karədz end konstensi de kon'sistensi, and bai di[j] an'fe:ʃlin karədz end konstensi de kon'sistensi, and bai di[j] an'fe:ʃlin karədz end konstensi de kon'sistensi, and bai di[j] an'fe:ʃlin karədz end konstensi de kon'sistensi, and bai di[j] an'fe:ʃlin karədz end konstensi de kon'sistensi, and bai di[j] an'fe:ʃlin karədz end konstensi de kon'sistensi, and bai de kon'sistensi

to a most distinguished place. But the character of the man lay deeper than his intellect, deeper than his eloquence, deeper than anything that could be described as seen upon the surface. The supreme eulogy which is his due is, I apprehend, that he lifted political life to a higher elevation and to a loftier standard. He has thereby bequeathed to his country the character of a statesman which can be made the subject, not only of admiration and of gratitude, but even of what I do not exaggerate in calling—as it has been well called already by one of his admiring eulogists—reverential contemplation.

Simple Historical Reading. Old-English Institutions.

The larger kingdoms, such as Wessex and Mercia, were divided into shires; the smaller, such as Essex and Sussex, after they lost their own kings and were made part of one of the larger kingdoms, also became shires. Each shire was divided into smaller districts, called hundreds, which were larger or smaller in different parts of England. Each hundred contained a number of townships. The officer of the township was the town-reeve. He called the grown men of the township to meet in the town-moot. There they settled matters which concerned the township. If the town was defended by a mound, it was called a burgh, or borough, or bury, which are only different ways of saying one word, meaning defence. The head officer of a borough was called a borough-reeve. If the town was a place of trade he was often called a port-reeve.

tu v moist dis'tigwist pleis. Dat de karektar de de man leï di:på den hiz intolekt, di:på den hiz elokwens, di:på den eni@ig det kud dis'kraidd az si:n a'pon de så:ses. de su:'pri:m ju:lodzi hwits iz hiz dju: iz, ai apri'hend, dat hi: listed po'litikal laist tu v haiar eli've:san and tu v lostiå standåd. hi: haz de:bai di'kwi:dd tu hiz kantri | de karektar de stetsmen hwits ken di meid de saddzekt, not omli ov admi're:san und de gratitju:d, dat i:vn de hwot ai du: not eg'zadzaret in ko:lig—az it haz di:n wel ko:ld o:l'redi dai wan de hiz de'mairig ju:lodzists—reva'rensal kontem'ple:san.

simpl: his'torikl: ri:din. o:ld inglif insti'tju:fn:z.

đe lắ:dʒx kindamz, sats ez wesəks end maisie, wê di'vaidəd intu saisz; đe smo:lx, sats ez esəks end sasəks, aftă đeň ləst đer om kinz | end wê meňd pắ:t dv wan dv đe lắ:dʒx kindamz, o:lso di'keňm saisz. i:ts sais wdz di'vaidəd intu smolā distrikts, ko:ld handredz, hwits we lắ:dʒax b smo:lar in dis(a)rent pắ:ts dv inglend. i:ts handred kon'teňnd e nambar dv taunsips. đi: osisar dv đe taunsip wdz đe taunriv. hi ko:ld đe grom men dv đe taunsip tu mi:t in de taunmu:t. để: đeň setld matāz hwits kon'sāmd đe taunsip. if đe taun wdz di'fendəd dai e maund, it wdz ko:ld e bā:g, sī daro, sī beri, hwits ar o:nli dis(a)rent weňz dv seňn wan wā:d, mi:nin di'fens. de hed osisar dv e daro wdz ko:ld e daroriv. if đe taun waz e pleis dv treňd, hi: wdz osn ko:ld e po:striv.

The men of the township had to keep in repair the bridges and fortifications which the township contained; and if need were, they had to fight. The hundred was presided over by the hundred-man, or hundred-elder. Its meeting was the hundred-moot, and this dealt with the business of the hundred. The head of the shire was the ealdorman, or alderman, who was placed over it by the king and wise men of the whole kingdom. Beside him, in Christian times, was the bishop; and the king was represented by the shire-reeve, or as we now call him, sheriff. The meeting of the men of the shire was called the shire-moot; there they settled all quarrels.

When war was to be made, or the country was invaded, word was sent to the ealdormen, each of whom sent word to the hundred-men of his shire to meet at an appointed place. Each hundred-man called on the townreeves of his hundred. They assembled the men of each township. Every man between sixteen and sixty had to come. They ranged themselves in families and marched under the command of the reeve and the parish-priest to the meeting-place of the hundred. There they met the men of other townships, and forming one body, they marched under the hundred-man to the meeting-place of the shire, where the whole force of the shire was united under the lead of the ealdorman and the bishop, and then marched against the enemy, or joined the men of other shires, as the case might be. The whole force collected in this way was called the Fyrd.

A group of shires made the kingdom. This was governed by the king and his witena-gemot, which means

đe men ov đe taunsip had tu ki:p in ri'pe: đe bridzoz end fo:tifi'ke:sn:z | hwits đe taunsip kon'te:ind; and if ni:d we:, đe: had tu fait. đe handred woz pri'zaidod o:va bai đe handredmen, o handred elda. its mi:tin woz đe handredmu:t, and đis delt wið đe biznes ov đe handred. đe hed ov đe saik woz đi[j] e'aldoman, or o:ldamen, hu woz ple:st o:var it bai đe kin end waiz men | ov đe ho:l kindam. bi'said him, in kristjen taimz, woz đe bisap; and đe kin woz repri'zentod bai đe sairri:v, or ez wi nau ko:l him, serif. đe mi:tin ov đe men ov đe saik woz ko:ld đe saikmu:t; đe: đe: setl:d o:l kworalz.

hwen wo woz tu bi mend, o de kantri woz in-'veːĭdəd, waːd wpz sent tu đi[j] e'aldɔmen, i:tf pv huːm sent waid tu de handredmen pv hiz fait | tu mit et en e'pointed pleis. iitf handredmen koild on de taunrivz pv (h)iz handred. đej e'semblid đe men pv i:tf taunsip. evri man bi'twi:n siksti:n end siksti had tu kam. đen remdzd đem selvz in familiz | end matft anda de kp'mand pv de riv end de parif'prist | tu de mittipplets pv de handred. det den met de men pv Ada taunsips, and formin wan bodi, den mattst anda de handredmen tu de mittippleis pv de fair, hwe de hol folks by de fair wbz jui naited | Andr de lied pv di[j] e'aldaman end de bisap, end den maetst e'genst đi[j] enomi, o: dzoind đe men pv Ada sairz, az đe keis mait bii. đe hoil foirs kp'lekted in đis weii wpz ko:ld đe fyrd.

e gru:p ov saisz meiid de kindam. dis woz gavand bai de kin end hiz witena ge'moit, hwits mimz "meeting of wise men". It was made up of the king and the members of his family, the ealdormen, the archbishops, the bishops, and the king's thegns. The king's thegns had been originally the king's servants, but were really the greater nobles. The witena-gemot elected the king: but it was quite a small body, even in the larger kingdoms.

In each English shire there was a quantity of land which belonged to the settlement, but had not been given to any one man. This was called folk-land. The king and the wise men used to make grants of this land, and the pieces thus granted were called booland, because they were given to their owners by "book" or title-deed.

RANSOME.

Reading aloud from a Newspaper, quickly.

Daily Mail, 22nd Oct. 1897.

Insects in Lapland.

Anyone who hopes to make a comfortable journey in Lapland should never make the mistake of arriving there equipped as an ordinary tourist. It is a country that abounds in mosquitoes and knorts, and if there is a fly more persistent than another it is a knort. A knort is a small creature with the obstinacy of a hundred mosquitoes and the patience of ten Jobs. A mosquito heralds his own approach with a menacing buzz. He hovers around, and if the intended victim is quick, the pest can be killed, and easily killed; though of course, if the creatures attack in battalions, the whole number cannot be slaughtered, and victory must go to the many. The knort, on the

"mi:tin de waiz men". it wdz mend ap de kin end de membaz de hiz famili, đi[j] e'aldomen, đi[j] ā:tʃ'biʃaps, đe biʃaps, end đe kinz beinz. đe kinz beinz hed bim d'ridzinali đe kinz sā:vents, dat wer ri:ali đe gre:tā no:bl:z. đe witena ge'mo:t i'lektəd đe kin; dat it wdz kwait e smo:l dodi, i:vn: in đe lā:dzā kindamz.

in i:tʃ iŋgliʃ ʃaik để woz e kwontiti ov land | hwitʃ bi'ləŋd tu đe sɛtl:ment, bat hed nət bin givn: tu ɛni wan man. đis woz kə:ld fo:kland. đe kiŋ end đe waiz mɛn ju:st tu me:k grants ov đis land, and đe pi:səs đas grantəd wē kə:ld bo:kland, bikə:z đeň wē givn: tu đer o:nkz bai "bu:k", ɔ taitl:di:d.

ransam.

ri:diŋ v'laud from v nju:zpepk, kwikli. đu de:ĭli me:ĭl, đu twanti sakAnd ov ok'to:bk, e:ti:n nainti savn.

insekts in lapland.

eniwan hu ho:ps tu me:k a kamfātabl dzā:ni in lapland | ∫ pod nevā me:k da mis'te:k av a'raiviŋ dē | i:'kwipt ez en ɔ̄:dinari tu:rist. its e kantai dat e'baundz in mas'ki:toz an(d) nɔ̄:ts, end if dāz e flai moā pā'sistent dan a'nadā | its e nɔ̄:t. e nɔ̄:t iz e smɔ:l kai:tjā | wiθ dī[j] obstinasi pv e handæd mas'ki:toz, and de pe:∫ n:s pv ten dzo:bz. e mas'ki:to heraldz iz o:n e'pro:t∫ wiθ e menesiŋ baz:. hi hɔvāz a'raund, end if dī[j] in'tendəd viktim iz kwik, de pest kan bi kild, end i:zili kild; do: pv ko:Ās, if de kai:tjāz e'tak in be'taljanz, de ho:l nambā ka:nt bi slɔ:tād, end viktari mast go: tu de meni. de nɔ̄:t ən dī[j]

other hand, is silent and apparently harmless. He arrives unobtrusively. He strolls about a bit, as if he were not in the least bit hungry, but only a little pleasantly inquisitive. What harm could such a small thing do to your thick knitted stockings? But the beak of the knort is long, and having chosen his rendezvous, the owner of that beak proceeds to burrow with it, with a result that is altogether surprising, and certainly most painful. Lapp himself stains his face with a mixture of tar and grease, which the creatures do not like. Moreover, it is a fact that the mosquito and knort do not assail the natives as they do strangers. A mask of this stain, and a handkerchief, placed inside the cap and left to hang down behind, are the native precaution. But the tourist thinks of "England, home and beauty," and probably does not relish disguising his complexion into that of a mulatto. So he makes himself miserable by trying to wear a veil, something like a meat-safe, from which all the world looks like milk-and-water, and he breathes with a suffocating feeling, as if he were on the point of choking or fainting, or doing something equally unmanly.

A fable told to children The Sow and the Wolf.

Once upon a time there was a sow which had a many little ones. One day a wolf was passing that way, and raising himself on his hind legs, he peeped over the side of the sty, and saw all the little sucking-pigs frisking

Ada hand, iz sailent and e'perrentli harmles. his e'raivz Anpb'tzusivli. hi stroilz e'baut e bit, az if hi wa not in de list bit hangri, bat omli e litl pleznitli in-'kwizitiv. hwat ham kod sats e small θin du: tu ju θik nited stakinz? bat đe bi:k pv đe no:t iz lon, and havin thoizn: (h)iz roindivui, di oinar py đạt bick prp'sidz tu baro wid it, wid e ri'zalt đets o:lta'geđa sa'paaizin, end satenli moist peinfli. đe lap him'self steinz (h)iz feis wid e mikstjar pv tair an(d) griss, hwitf de kuitjaz doint laik. moi rozvar its e fakt | đet đe mas'ki:to en(d) noit doint e'seil đe netivz vz đen du strendzaz. v mask pv dis sten, vnd e hankatsif, plest in said de kap end left tu han daun bi'haind, a de ne:tiv pri'ko:fn:. bat de tu:rist Binks pv "inglend, hom end bjuti," end probabli daznt relif dis gaizin (h)iz kam plekfn: intu đat pv v mju lato. so: hi meːks (h)im'self mizarabl bai trai[j]in tu weir e veil, samein laik e mitteef, from hwitf oil de waild luks laik milken(d)'wo:tx, end hi bri:dz wiθ ε safpke:tin fillin, ez if hi war on de point pv tsokin b feintin, 5 duin samθin ikwali an'manli.

e fe:ĭbl to:ld tu tʃildren. đe sau end đe wulf.

wans a'pon e taim đã wdz e sau | hwits had e meni litl: wanz. wan de:ĭ e wulf waz pasin đạt we:ĭ, and leizin him'self on (h)iz haind legz, hi pi:pt o:va đe said de stai, end so: o:l đe litl: sakinpigz friskin

about. But their mother the sow was there, and she was very strong; so the wolf dare not touch them, though he was nearly wild with hunger, and wanted badly to eat them up. So he pretended to be very friendly, and said, Good morning, Mrs. Sow, what a beautiful family you have got. I never saw any children so pretty; and I never saw a mother so kind and so attentive to the wants of her little ones. You must be very tired sometimes with all this house-work. Pray let me know what I can do for you. Perhaps you'd like to take a little walk this morning, while I look after the children. It would be quite a pleasure to me to serve so good a neighbour, I assure you. But the old Sow was much too wise to be deceived by the cunning crafty Wolf. So she said to him, You are very kind, Mr. Wolf, but I don't let anybody look after my children but myself. You are very fond of them, no doubt; and I know the reason why. So please begone, this very minute. Be off with you, I say. If you had been an honourable wolf, you never would have come here at all. So the Wolf, seeing that his wickedness was quite understood, slunk off with his tail between his legs, and hungrier than ever. But the little pigs remained with their kind and careful mother, and were quite safe.

> Nursery Rhyme. Cock Robin.

Who killed Cock Robin?

I, said the Sparrow, with my bow and arrow,
I killed Cock Robin.

e'baut. bat de mada de sau woz de; and si: woz veri stron; so: de wulf deint tats dem, do: hi wpz ni:fli waild wie hanga, end wonted badli tu i:t đem ap. so: hi pri'tended tu bi veri frendli, end sed, gud mɔ̃:nin misiz sau, hwot e bju:tifol famili ju:v got. ai neva so: eni tsildren so priti; and ai neva so: e mada so kaind | end so[w] e'tentiv tu de wonts pv ha litle wanz. ju mast bi veri taiad sam'taimz wid oil dis hauswaik. preii let mi noi hwot ai kan du: fo ju. praps jud laik tu teik e litl woik đis mömin, hwail ai luk afta de tsildren. it wad bi kwait e pleza tu mi: tu sa:v so: gud e ne:ĭba, ai e'sui ju. but di oild sau woz mats tu: waiz tu bi di'si:vd bai de kanin krafti wulf. so: si sed tu him, juk veri kaind mista wulf, bat ai doint let enibodi luk afta mai tsildren bat mai'self. jur veri fond ov đem no: daut; and ai no: de rizn: hwai. so: pliz bi'gon, đis veri minit. bi: of wiθ ju ai sei. if ju hed birn en onarabl wulf, ju neva wud ev kam hirr e to:l. so: de wulf, si:[j]in det hiz wikednes waz kwait anda stud, slank of wie hiz teil bi twin (h)iz legz, and hangria đen eva. bat đe litl: pigz ni'mennd wio để kaind end kếtfol mađa, and wa kwait seif.

> n h:s Ari raim. kək rəbin. hu: kild kək rəbin? ai, sed de sparo, wiθ mai bo: end aro, ai kild kək rəbin.

Who saw him die?

I, said the Fly, with my little eye,

I saw him die.

Who caught his blood?

I, said the Fish, with my little dish,
I caught his blood.

Who'll make his shroud?

I, said the Beetle, with my thread and needle,
I'll make his shroud.

Who'll dig his grave?

I, said the Owl, with my spade and showl*,

I'll dig his grave.

Who'll read the prayers?

I, said the Rook, with my little book,
I'll read the prayers.

Who'll be the clerk?

I, said the Lark, if it's not in the dark,

I'll be the clerk.

Who'll bear him to his grave?

I, said the Kite, if it's not in the night,
I'll bear him to his grave.

Who'll be chief mourner?

I, said the Dove, for I mourn for my love,
I'll be chief mourner.

^{*} Provincial for shovel.

hu: so: him dai? ai, sed đe flai, wiθ mai litl: ai, ai so: him dai.

hu: ko:t (h)iz blad? ai, sed de fif, wio mai litl: dif, ai ko:t (h)iz blad.

hu:l me:k (h)iz f.aud? ai, sɛd du bi:tl, wiθ mai θrɛd un(d) ni:dl. ail me:k (h)iz f.aud.

hu:l dig (h)iz gre:ĭv?
ai, sed đi[j] aul, wiθ mai spe:ĭd end ʃaul,
ail dig (h)iz gre:ĭv.

hu:l .iid đe prέz? ai, sed đe ru:k, wiθ mai litl: bu:k, ail .iid đe prέz.

hu:l bi đe klắ:k?
ai, sed đe lắ:k, if its not in đe dắ:k,
ail bi đe klắ:k.

hu:l be: him tu hiz gre:ĭv? ai, sed đe kait, if its not in đe nait, ail be: him tu hiz gre:ĭv.

hu:l bi tʃi:f moːᡵnᠷ̄ ? ai, sed đe dav, for ai moːᠷn fɔ̄ mai lav, ail bi tʃi:f moːᠷnᠷ̄. Who'll sing a psalm?
I, said the Thrush, as I sit in my bush,
I'll sing a psalm.

Who'll toll the bell?

I, said the Bull, because I can pull,

I'll toll the bell.

From "Framley Parsonage," a novel by Anthony
Trollope.

[Mrs. Harold Smith, sister of Mr. Nathaniel Sowerby, visits Miss Dunstable, a rich maiden lady, on a matrimonial mission.]

- S. I may as well break the ice at once. You know enough of Nathaniel's affairs to be aware that he is not a very rich man.
- D. Since you do ask me about it, I suppose there's no harm in saying that I believe him to be a very poor man.
- S. Not the least harm in the world, but just the reverse. Whatever may come of this, my wish is that the truth should be told scrupulously on all sides; the truth, the whole truth, and nothing but the truth.
- D. Magna est veritas, as the Bishop of Barchester taught me long ago. But I forget the remainder.
- S. The bishop was quite right, my dear, I'm sure. But if you go to your Latin, I'm lost. As we were just now saying, my brother's pecuniary affairs are in a bad state. He has a beautiful property of his own, which has been in the family for I can't say how many centuries—long before the Conquest, I know.

hu:l sin e sa:m?
ai, sed de θraſ, az ai sit in mai buʃ,
ail sin e sa:m.

hu:l to:l de bel?
ai, sed de bul, biko:z ai ken pul,
ail to:l de bel.

from "framli pά:sanedz," ε novl: bai anθani taolap.

[misiz harald smiθ, sistar vv mistň ne'θanjal sauňbi, vizits mis danstebli, a ritʃ meiďan: leiďdi, on ε matui'mo:nial miʃan.]

- S. ai mei ez wel breik đi[j] ais et wans. ju no: i'naf pv ne'θanjalz e'fē:z tu bi e'wē: đet hiz not e veri rit∫ man.
- D. sins ju du: ask mi v'baut it, ai sa'poiz đểz no: hữm in se:[j]in đet ai bi'li:v him tu bi v veri pu: man.
- S. not đe li:st hā:m in đe wā:ld, bat dʒast đe ri'vā:s. hwot'evā me: kam ov đis, mai wiſ iz đet đe tau:θ ſud bi to:ld skru:pjalasli on o:l saidz—đe tau:θ, đe ho:l tau:θ, and naθiŋ bat đe tau:θ.
- D. magna est veritas, az de bisap nv batsesta tott mi lon e'got. bat ai fö'get de ri'mennda.
- S. đe bisap woz kwait tait, mai ditā, aim sut. bat if ju go: tu jut latin, aim lost. az wi wā dzast nau se:[j]in, mai bradāz pi'kju:njari v'fēz or in v veri bad ste:t. hi haz v bju:tiful propāti ov hiz o:n, hwits hez bi:n in de famili for ai ku:nt set hau meni sentjuriz—lon bi'fo:t dv konkwest, ai no:.

- D. I wonder what my ancestors were then.
- S. It does not much signify to any of us what our ancestors were; but it's a sad thing to see an old property go to ruin.
- D. Yes indeed, we none of us like to see our property going to ruin, whether it be old or new. I have some of that feeling already, although mine was only made the other day, out of an apothecary's shop.
- S. God forbid that I should ever help you to ruin it. I should be sorry to be the means of your losing a ten-pound note.
- D. Magna est veritas, as the dear bishop said. Let us have the truth, the whole truth, and nothing but the truth, as we agreed just now.
- S. And that's what I wish. Of course my chief object is to secure my dear brother's happiness.
- D. That's very unkind to poor Mr. Harold Smith.
- S. Well, well, you know what I mean.
- D. Yes, I think I know what you mean. Your brother is a gentleman of good family, but of no means.
- S. Not quite so bad as that.
- D. Of embarrassed means then, or anything you will; whereas I am a lady of no family, but of sufficient wealth. You think that if you brought us together and made a match of it, it would be a good thing for—for whom?
- S. Yes, exactly.
- D. But for whom? Remember the bishop now and his nice little bit of Latin.
- S. For Nathaniel then. It would be a very good thing for him. Now that's honest, is it not?

- D. ai wanda hwot mai ansestaz we: đen.
- S. it dazn:t mats signifai tu eni dv as | hwot aur ansəstaz we:; bat its v sad θin tu si: vn o:ld propati go: tu ruin.
- D. jes in'di:d, wi nan dv as laik tu si: aux propati go:iŋ tu ru:in, hwedar it bi o:ld b nju:. aiv sam dv det fi:liŋ o:l'xedi, o:l'do: main wdz o:nli me:ĭd di: ada de:ĭ, aut dv en e'poθokeriz fop.
- S. god fo'bid đet ai ſud eva help ju tu runn it. ai ſud bi sori tu bi đe minz ov jur luzin e ten paund nort.
- D. magna est veritas, az de dix bisap sed. let as hav de txu:θ, de ho:l txu:θ, and naθiŋ bat de txu:θ, az wi e'gri:d dzast nau.
- S. and dats hwot ai wif. ov ko: s mai tfi:f obdzekt iz tu si'kju: mai di:f bradaz hapines.
- D. đats veri an'kaind tu pu: mista harald smiθ.
- S. wel, wel, ju no: hwot ai min.
- D. jes, ai θiŋk ai no: hwot ju mi:n. juf bradaz v dzentl:men pv gud famili, bat pv no: mi:nz.
- S. not kwait so: bad ez đat.
- D. ov əm'barest minz đen, or eniθin ju wil; hwer'az aim ε leiidi pv no: famili, bat pv sa'fiſn:t welθ. ju θiŋk đet if ju bro:t as tu'geđa | end meiid ε matʃ pv it, it wud bi: ε gud θiŋ fɔ:—fɔ: hu:m?
- S. jes, eg'zaktli.
- D. bat fo hum? ri'memba de bisap nau, and hiz nais litl: bit pv latin.
- S. fo ne θanjal đen. it wud bi: e veri gud θiŋ fb him. nau đats onest, iz it not?
 Vietor, Skizzen. I.: Lloyd, Nord-Englisch.

- D. Yes, that's honest. And did he send you here to tell me this?
- S. Well, he did, that and something else.
- D. And now let's have the something else. You were going to tell me how well he would use me, no doubt.
- S. Something of that kind.
- D. That he wouldn't beat me; or spend all my money, if I got it tied up out of his power; or look down on me with contempt because my father was an apothecary. Was that it?
- S. I was going to tell you that you might be more happy as Mrs. Sowerby of Chaldicotes than you can be as Miss Dunstable—
- D. Of Mount Lebanon. And had Mr. Sowerby no other message to send? Nothing about love, or anything of that sort? I should like to know, before taking such a leap.
- S. I do believe that he has as true a regard for you as any man of his age ever does have—
- D. For any woman of mine. That's not putting it in a very devoted way, certainly; but I'm glad to see you remember the good bishop's maxim.
- S. What would you have me say? If I told you he was dying for love, you would say I was trying to cheat you. And now, because I don't tell you so, you say he is wanting in devotion. I must say you are hard to please.
- D. Perhaps I am very unreasonable. As for expecting the love of a man who condescends to be my husband, that, of course, would be monstrous.

- D. jes, dats onest. an(d) did hi send ju hit tu tel mi dis?
- S. wel, hi did, đat end sambin els.
- D. and nau lets hav de samθin els. ju wa go:in to tel mi hau wel hi wud ju:z mi, no: daut.
- S. sambin ov đạt kaind.
- D. đet hi wudn:t bi:t mi; δ spend o:l mai mani, if ai got it taid ap aut pv hiz pauk; δ luk daun on mi wiθ kpn'temt | bi'ko:z mai fa:đk wpz en e'poθəkeri wəz đạt it?
- S. ai wdz goin tu tel ju đet ju mait bi moi hapi az misiz sauhbi dv tfaldikoits dan ju kan bi ez mis danstebl—
- D. ov maunt lebenan. and had mist sau bi no: ad a mesedz tu send? naθiŋ e'baut lav, or εniθiŋ pv dat sō:t? aid laik tu no: bi'fo: te:kiŋ sat e li:p.
- S. ai du: bi'li:v hi haz ez t.u: e ri'gad fō ju: | ez eni man pv hiz endz eva daz hav —
- D. for eni wumen ov main. đats not putin it in v veri di'vo:tod we:ĭ, sā:tanli; bat aim glad tu si: ju ri'membā đe gud bisaps maksim.
- S. hwot wud ju hav mi seň? if ai to:ld ju hi woz daiiŋ fǎ lav, ju wud seň ai woz taaiiŋ tu tʃi:t ju. and nau, bi'kɔ:z ai do:nt tɛl ju so:, ju seň hi:z wontiŋ in di'vo:ʃan. ai mast seň ju:x haid tu pli:z.
- D. ph'haps aim veri an'.niznebl. az for eks'pεktiŋ de lav pv ε man hu kondi'sendz tu bi: mai hazbend, dat, pv kotās, wud bi monstras.

- S. Now, my dear Miss Dunstable!
- D. I feel indeed that I ought to be obliged to your brother for sparing me the string of complimentary declarations which are usual on such occasions. He, at any rate, is not tedious—or rather you on his behalf. No doubt his time is so occupied with his parliamentary duties that he cannot attend to this little matter himself.
- S. He was coming here himself, but I advised him not to do so.
- D. That was so kind of you!
- S. I thought that I could explain to you more openly and more freely what his intentions really were.
- D. Oh I've no doubt that they are honourable. He does not want to deceive me in that way, I am quite sure.
- S. Upon my word, you would provoke a saint.
- D. I am not likely to get into any such company by the alliance that you are now suggesting to me. There are not many saints usually at Chaldicotes, I believe; always excepting my dear bishop and his wife.
- S. But my dear, what am I to say to Nathaniel?
- D. Tell him, of course, how much I am obliged to him.
- S. Do listen to me one moment. I dare say I have done wrong to speak to you in such a bold unromantic way.
- D. Not at all. The truth, the whole truth, and nothing but the truth,—that's what we agreed on.

- S. nau, mai di: mis danstebl!
- D. ai fi:l in'di:d đet ai o:t tu bi p'blaidzd tu juk brađa | fɔ spe:riŋ mi: đe st.iŋ pv kompli'mentari dekle're:ʃn:z | hwitʃ λ̄ ju:zual on satʃ p'ke:zanz. hi: v teni re:t, iz not ti:djas—or ra:đa ju: | on hiz bi'ha:f, no: daut hiz taimz so: okjupaid wiθ hiz pā:le'mentari dju:tiz | đet hi kanot v'tend tu đis litl: mata him'self.
- S. hi: wdz kamin hi: him'self, but ai ed'vaizd him not tu du: so.
- D. đat wpz so: kaind pv ju!
- S. ai θort đet ai kud eks'plem tu ju morr orpanli | end mora friili | hwot (h)iz in'tenfniz niiali we.
- D. o: aiv no: daut đet đe: onrebl. hi: dazn:t wont tu di'si:v mi[j] in đat we:i, aim kwait ſu:...
- S. a'pon mai waid, ju wud pro'voik e seiint.
- D. aim not laikli tu get intu eni sats kampeni | bai di: e'laiens det ju: nau sa'dzestin tu mi. der a not meni se:ints ju:zuali et tsaldiko:ts ai bi'li:v; o:lwez ek'septin mai di: bisap end hiz waif.
- S. bat mai dist, hwot em ai tu se: tu ne' θanjal?
- D. tel him, pv ko:ss, hau mats aim p'blaidzd tu him.
- S. du: lisn: tu mi wan mo:ment. ai de: seːī aiv dan ...aŋ tu spi:k tu ju in satʃ e bo:ld an.zə'mantik weːĭ.
- D. not ε to:l. đε tau:θ, đε ho:l tau:θ, and naθiŋ bat đε tau:θ, đats hwot wi[j] ε'gri:d on.

From "The Pickpocket," comedy, by G. P. Hawtrey.

Characters:

GREGORY GRUMBLEDON, imaginary invalid.

FREDA, his niece (assisting him to alight from bath-chair).

- F. Carefully, Uncle Gregory. Carefully out of the chair.
- G. Chair, do you call it? I call it a perambulator. Where are you taking me? I'm not going into that stuffy hotel. I want to sit down.
- F. Then let us stay outside. What a lovely place! I think you'll enjoy sitting out here.
- G. No, I shan't, I shan't enjoy anything. I shall catch my death of cold. But anything is better than those unwholesome rooms. I'm feeling faint. I'm sinking! I know why it is! It's because I could eat no breakfast, no breakfast at all.
- F. Why, Uncle Gregory! you had ham and eggs, and a chop, and an omelette.
- G. Well but you know what I mean. Of course I forced myself to eat a little food; but I didn't enjoy it. I didn't enjoy it a bit.
- F. I certainly thought you enjoyed your breakfast, uncle.
- G. I tell you I did not. The fact is, I'm feeling frail, very frail.
- F. Oh, Uncle Gregory, don't say that.
- G. Ah, my pet, you're a good child. You will be sorry, eh?
 —a little sorry when I die? You will come here some day and strew flowers over my little grave?
- F. Uncle Gregory, don't! Cheer up! Come now, where shall we sit?

from "đe pikpokot," komodi, bai dzi: pi: ho:tri.

karektaz.

gregari grambl:dan, i'madzinari inveli:d. fri:de, hiz ni:s (e'sistin him tu e'lait from baθ tʃɛ̃:).

- F. kr:fuli, ankl: gregari. kr:fuli aut ov de tsr:
- G. tʃε̃:, dju ko:l it? ai ko:l it e pʌr'ambjuletʌ̃. hwe:x x̄ ju te:kiŋ mi? aim not go:iŋ intu θat stʌfi ho'tɛl. ai wont tu sit daun.
- F. den let as sten aut'said. hwot v lavli plets! ai θiŋk jul ən'dzəi sitiŋ aut hit.
- G. no: ai fa:nt, ai fa:nt ən'dzəi εniθiŋ. ai fl: katf mi dεθ pv ko:ld. bat εniθiŋz bεth den do:z an'ho:lsam .u:mz. aim fi:liŋ feːmt. aim siŋkiŋ! ai no: hwai it iz. its bi'kə:z ai kpd i:t no: brɛkfest, no: brɛkfest v tə:l.
- F. hwai, ankl: gregari! ju had ham end egz, and e tsop, and en omilet.
- G. wel bat ju no: hwat ai min. av ko: s ai fo: st mi'self tu i:t v litl fu:d; bat ai didn:t ən'dzai it. ai didn:t ən'dzai it v bit.
- F. ai sa:tənli θo:t ju ən'dzəid jb brekfest aŋkl:.
- G. ai tel ju ai didn:t. đe fakt iz aim fi:liŋ fre:ĭl, veri fre:ĭl.
- F. o., ankl. gregari, doint sei dat.
- G. a: mai pet, jur e gud tſaild. jurl bi səri, ex?

 e litl: səri, hwen ai dai? jurl kam hir sam
 dex | end stru: flau[w]kz orva mai litl: grenv?
- F. Ankl: gregari, domt. tfir ap! kam nau, hwe: fl: wi sit?

- G. Yes, dear; where shall we cheer up? We must try and find some corner where there is no draught. This seems the best place.
- F. It's very pleasant here.
- G. Pleasant! Ugh! Suppose it comes on to rain.
- F. Oh no, it won't rain. And if it did, we could go in.
- G. In? Go in? You want to choke me! You grudge me Heaven's blessed breath! Ah! there's a draught here. Oh I see what it is. They've left the gate open. I feel it distinctly. Where's my comforter?
- F. Here it is, uncle. But I don't feel any draught.
- G. No draught! I tell you there's a hurricane. And I believe the ground's damp too. My feet are like stones.
- F. Wait a minute, uncle. I'll run and fetch a footstool. (exit F.)
- G. I wish I hadn't come to this miserable place. I shall never get better here. I'll go away tomorrow. I wonder how long that girl will be before she brings the footstool. I feel the deadly chill creeping up my legs. Ah, here she comes at last. (Re-enter F.) Freda, why do you leave me all alone. You don't know what might happen to me.
- F. I won't leave you, uncle dear. See, here's a footstool, and a rug.
- G. Ah, that's better. I begin to think this place will agree with me. I'm afraid it will. I feel better already.
- F. Oh, I am so glad.
- G. Yes, and I've got such a capital idea. I've hit on a plan of finding out what is really the matter with me.
- F. What a blessing that would be!

- G. jes dix; hwe: fl: wi tfir ap? wi mas taai end faind sam ko:nā hwe đez no: daaft. dis simz de best ple:s.
- F. its veri plezn:t his.
- G. pleznit! Aix! sa'poiz it kamz on tu rein.
- F. or nor, it wornt rem. and if it did, wi kud gor in.
- G. im:! go: im:? ju wontu tʃo:k mi! ju grʌdʒ mi hevn:z blesəd breθ! α:, đēz v draft hiːf.
 o: ai si: hwot it iz. đeːĭv left dat geːt oːpn. ai fiːl it dis'tiŋktli. hwẽiz mai kʌmfʌtʌ̄?
- F. hirr it iz ankl:. bat ai doint fiel eni daaft.
- G. no: draft! ai tel ju dīz e harikein. and ai bi'li:v de graundz damp tu:. mai fi:t ā laik sto:nz.
- F. we:t v minit ankl:. ail .tan vnd fet∫ v futstul. (εgzit F.)
- G. ai wiſ ai hadn:t kam tu dis mizarebl ple:s. ai ʃl:
 nevā get betā hiːā. ail go: e'weñ tu'moro. ai wandā
 hau loŋ dat gā:l al bi: | bi'foːā ʃi briŋz de futstul.
 ai fi:l de dedli tʃil kri:piŋ ap mai legz. αː, hiːā
 ʃi kamz et last. (ri[j]'entā F.) Fri:de, hwai du ju
 li:v mi oːl e'loːn. ju doːnt noː hwot mait hapn:
 tu mi.
- F. ai woint liv ju, ankli dii. sii, hii.z e futstul, and e rag.
- G. α:, đats betā. ai bi'gin tu θiŋk đis ple:s will v'gri: wiθ mi. aim v'freĭd it wil. ai fi:l betā ɔ:l'ɹɛdi.
- F. o., aim so: glad.
- G. jes, end aiv got sats e kapitl: ai'dire. aiv hit on e plan pv faindin aut hwots niali đe mata wiθ mi.
- F. hwat e blesin đạt wud bi:!

- G. Yes! You see Dr. James is afraid to tell me. Of course I know what that means. It's something very serious.
- F. O uncle, I hope not.
- G. Yes, it is. He's afraid to tell me for fear of the shock, but he has written all about my case to the doctor here. I've got the letter here in my pocket. Here it is.
- F. But you surely wouldn't open the letter?
- G. In the cause of truth, my child,—in the cause of truth I might venture.
- F. Oh please, do'nt do it.
- G. Why not? Eh? Why not?
- F. Dear Uncle Gregory, don't.
- G. Ah, you fear the effect upon me. But you don't know me. Ill as I am, my nerves all shattered, yet I can be brave. I will be like a soldier standing in the breach.
- F. You are exciting yourself, uncle.
- G. You are timid, my child. You are frightened to death. Take courage from me. There! The deed is done! Let me see. At last! At last! "Dear Sir, I send you "a patient who is incurable"—Oh! Oh! (drops letter.)
- F. Oh Uncle Gregory, impossible! (picks up letter.)
- G. Oh, I knew it. I'm fainting. I can't read any more.
- F. Then I will. "He is one of those men who fancy "themselves ill, and conjure up in their imaginations "every conceivable ailment. The simple truth is that "he is in robust health."
- G. Robust? I robust? Look at me. Am I robust? How dare he?

- G. jess! ju si: dokta dzeńmz iz e'freńd tu tel mi. ov kotaz ai no: hwot đat mi:nz. its samθiŋ veri sirias.
- F. or ankli, ai horp not.
- G. jes it iz. hiz e'fremd tu tel mi, fr fir ov đe fok, bat hiz nitn: o:l e'baut mai kes tu đe doktā hiz. aiv got đe letā hiz in mai pokot. hir it iz.
- F. bat ju suili wudnit oipni de leta.
- G. in de ko:z pv t.u:θ mai tʃaild,—in de ko:z pv t.u:θ ai mait ventj.
- F. o: pliz, doint du: it.
- G. hwai not? ex? hwai not?
- F. dir anklı gregari, doint.
- G. a., ju fiː đi ə'fekt a'pən mi. bat ju doint no: mi. il ez ai am—mai na:vz ə:l ʃatad—jet ai kan bi bre:ĭv. ail bi: laik e so:ldja standiŋ in đe bri:tʃ.
- F. jur ek'saitin jr'self ankl:.
- G. jux timid mai tſaild. ju x̄ fraitn:d tu dεθ.
 te:k kʌredʒ from mi:. d̄ε̄:! dɐ di:d iz dʌn!
 lɛt mi: si:. at last! at last! "di:x̄ sx̄:, ai sɛnd ju "e pe:ſent hu iz in'kjuːrebl"—o:! o:! (drɔps lɛtx̄.)
- F. o: Ankl: gregari, im'posibl! (piks ap leta.)
- G. o., ai nju: it. aim ferintin. ai ka:nt xi:d eni mor.
- F. đen ai wil. "hi: iz wan by đo:z men | hu fansi "đem'selyz il, and kandzar ap in đe:r imadzi'ne:fn:z | "evri kan'si:vebl enilment. đe simpl: tru:0 iz | đet "hi: iz in ao'bast helo."
- G. ro'bast? ai ro'bast? luk et mi. am ai ro'bast? hau dē: hi?

- F. (reads on) "If he insists on it, give him harmless "medicines, and keep him at Southborne as long as "you can."
- G. The monster! The ignoramus! The quack! My blood boils! Freda, my dear, help me into the hotel and get me a composing draught.

Small Talk.

Good morning! I hope you have slept well. No, I've had a very bad night, I'm sorry to say. Sorry to hear that. What was the matter? There was some merry-making next door, and they kept it up until three o'clock in the morning. What a pity! Shall we have breakfast now? Yes, I'm ready. What shall we have? I don't mind. What can we get? Waiter, what can we have for breakfast? Chop, sir, steak, bacon and eggs, cold meat, cold fowl,-Suppose we try bacon and eggs. What do you say? O, I'm quite agreeable. Shall we have tea or coffee? I prefer coffee, if you don't mind. Not at all. They're both the same to me. Waiter, bring bacon and eggs and coffee for two. Yes, sir. Hot milk or cold milk, sir? Hot milk, please, and some dry toast, and some fresh rolls. I hope he won't be long. I fancy it's getting late.

I don't know. My watch has stopped. I forgot to wind it.

Why, what time is it?

- F. (ri:dz ən) "if hi in'sists ən it, giv him ha:mles "medsn:z, and ki:p him et sauθbo:In | az ləŋ ez "ju kan."
- G. đe monst^r, đi[j] igno're:ĭmas, đe kwak! mai blad boilz! fri:de mai di:t, help mi[j] intu đe ho'tel, an(d) get mi e kam'po:ziŋ d.aft.

smo:1 to:k.

gud mɔrinin! ai ho:p juv slept wel. no: aiv had e veri bad nait | aim sori tu seï. sori tu hix đat. hwot woz đe mata? đả wdz sam merime: ĭkin neks(t) do: , an(d) đe: kept it ap antil Ori: p'klok in de moning. hwot e piti! fal wi hav brekfest nau? jes, aim redi. hwot fl: wi hav? ai doint maind. hwat kan wi get? we:ta, hwat kan wi hav fr brekfest? tfop sa, steik, beikn an egz, koild mit, koild faul, sa'poiz wi taai beikan end egz. hwot dju seii? o:, aim kwait e'gri:Abl. sal wi hav ti: 5 kofi? ai pri'fa kofi, if ju: doint maind. not Λ to:l. đe:Λ bo:θ đư se:ĭm tu mi:. weita, brin beikan und egz, und kofi fb tui. jisa. hot milk a kold milk sa? hot milk pliz, and sam daai to:st, and sam fref no:lz. ai hosp (h)i wornt bi lon. ai fansi its getin lert. hwai, hwat taim iz it? ai doint not. mai wotf ez stopt. ai fb'got tu waind it. Well, mine's not much better. It wants cleaning. Sometimes it gains and sometimes it loses; so I never know the time exactly.

I fancy it's about nine o'clock. Waiter, what's the time? It struck nine about five minutes ago, sir.

We shall have to hurry. Our train is at 9.45.

How far is it to the station?

It's about ten minutes' walk from here.

This toast won't do. I asked for dry, and you've brought it buttered.

This bacon's very nicely cured, don't you think? Yes, I'd sooner have it smoked than salted.

Waiter! Bill, please. We're going directly.

The bill's here, sir, when you're ready.

Thanks. Can you give me change? I want 11s. 6d. from you.

Here it is, sir. Thank you, sir. Good day, gentlemen.

Is there any letter for me this morning?

No, none yet; the postman has not come.

When does he generally come?

About eight o'clock, generally; but this morning he is late. I am expecting a letter from a particular friend.

Do you ever hear from your friends in America now? Yes, sometimes, but not very often.

There's a ring at the door. Perhaps it's the postman.

No, he's just gone past without calling.

When will the next delivery be?

There is a delivery about every two hours until 9 o'clock.

wel, mainz not mats betä. it wonts klimin. samtaimz it geinz end samtaimz it luizoz; so ai nevä not de taim eg'zaktli.

ai fansi its e'baut nain a klok. we:ta, hwots de taim? it staak nain e'baut faiv minits e'go: sa.

wi: sl: hav tu hari. aux txeinz et nain foti faiv.

hau fair iz it tu de ste:sn?

its e'baut ten minits work from hir.

dis to:st wornt dur. ai askt fr daai, and juv brott it bat Ad.

dis beikniz veri naisli kjuiid, doint ju θiŋk? jes, aid suinā hav it smoikt đen soltad. weitā! bil, pliiz. wiiā goin di'rektli. de bilz hiiā sā, hwen juz zedi.

θaŋks. kan ju giv mi tſeĭndz? ai wont i'lɛvn en siks from ju.

hi:r it iz sa. θ aŋk jo sa. gu de:ĭ dzentl:man.

iz đer eni leta fo mi: đis mo:nin?
no:, nan jet; đe po:stmenz not kam.
hwen daz (h)i dzen.ali kam?
e'baut e:t a klok, dzen.ali; bat đis mo:nin hi:z le:t.
aim eks'pektin e leta from e pa'tikjola frend.
dju eva hi:z from juz frendz in e'merika nau?
jes, sam'taimz, bat not veri ofn.
đez e rin et đe do:z. p.:'aps its đe po:stmen.
no:, hi:z dzast gon past wid'aut ko:lin.
hwen wil đe neks(t) di'livari bi:?
đez e di'livari e'baut evri tu: auzz antil nain a klok.

And how late can I post for London?

Until 8 o'clock in the next street, and until 10 o'clock at the General [Post Office].

Have you many letters to write to day?

About a dozen, if I had writing materials.

What is it you want? Paper, pens, envelopes, -?

Thank you,—a little note paper and a few stamps.

Here is note paper. What stamps will you require?

I'll want three halfpenny, five penny and two $2\frac{1}{2}$ d. stamps.

Anything more? Any post cards, or postal wrappers?

Thank you. You are very kind. I don't think I want anything more.

Well, I'll leave you now to write your letters.

Is it far to the General Post from here?

No, not far. We'll send your letters when they're ready.

Thank you. I shall not be long.

Good morning, Mr. Jones. I'm very glad to see you. How do you do?

Very well, thank you. I hope you are well too.

Yes I can't complain very much at my age.

Why, how old are you, Mr. Smith? Not so very old, I think.

That depends on what you call old. I was 61 yesterday. Glad to hear it. Many happy returns! But you don't

look 61 yet.

Perhaps not, but I feel sixty one. How old are you? Well, I was 49 last December.

Forty-nine! You're only a youngster yet.

Perhaps not, but I don't stand the winters like I used to do.

end hau leit kan ai poist fo landan.

antil est a klok in de neks(t) strict, and antil ten a klok et de dzenzal [poist ofis].

hav ju meni letaz tu rait tu'den?

e'baut e dazn:, if ai had saitin me'ti:rialz.

hwat iz it ju want? pe:ph, penz, anvelo:ps?

θank ju, ε lith nortperpar end ε fjur stamps.

hi:Iz no:tpe:px. what stamps wil ju ri'kwaix?

ail wont Ori: he:pni, faiv peni, en tu: tapn:s he:pni stamps.

eniθin moif? eni poist kaidz, o poistli rapaz?

θank ju. ju. veri kaind. ai doint θink ai wont eniθin moi...

wel, ail li:v ju nau tu rait jur letrz.

iz it fa: tu đe dzenaral poist from hi: ?

no:, not fa:; wi:l send jur letaz hwen de:r redi.

θaŋk ju. ai ∫l: not bi loŋ.

gud mɔ̃:niŋ mistx dʒo:nz aim veri glad tu si: ju. hau dju du:.

veri wel θank ju. ai ho:p ju x wel tu:.

jes, ai kamt kam'plem veri mats | et mai endz.

hwai, hau oʻld α̈: ju, mistλ smiθ? not so veri oʻld, ai θiŋk.
đat di'pendz on hwot ju koʻl oʻld. ai woz siksti wan jestλde.
glad tu hir it! meni hapi ri'tλinz! bat ju doʻnt

luk siksti wan jet.

pa'haps not, bat ai fi:l siksti wan. hau o:ld a ju:? wel, ai wpz fō:ti nain last di'semba.

forti nain! jur omli e jansta jet.

pa'haps not, bat ai do:nt stand de wintaz laik ai ju:s(t) tu du:.
Vietor, Skizzen. I.: Lloyd, Nord-Englisch. 8

We've had a very mild winter so far.

Yes but we don't know what's in store for us yet.

True; we had dreadful weather after this date last year-

Yes, we had six week's skating, but I don't call that very dreadful.

No, not for you, but I've given up skating these many years. What I detest is rain and fog and thaw.

Well I dare say you'll have rain before long. The glass is falling rapidly.

Perhaps it only means wind, and I don't mind that much. By the way, I had a letter from our old friend Robinson yesterday.

Well, how is he getting on now? I didn't know you ever heard from him.

Oh, he seems to like his new place very well.

Let me see. He went into Cornwall, didn't he?

Yes, the doctor ordered him to a milder climate.

Ah, I remember, he had a weak chest.

Yes, that's the man. He tells me he's quite thrown off those ailments now.

I'm very glad to hear it. And what is he doing?

He says he's going to make a fortune in early vegetables.

Early vegetables! That's a new line for him.

Yes it is, but he was always an enterprising fellow.

But there can be no great market for early vegetables in Cornwall.

No, of course not. He grows and gathers for the London market.

Ah, I see, quick transit again! It's astonishing what is done in that way now.

wirv had e veri maild wint so: for.

jes, bat wi doint no: hwots in stoir for as jet.

tıu; wi had dıedful wedar afta dis de:t last ji:r.

jes, wild siks wilks skeltin, bat ai doint koll đat veri diedful.

no:, not fo ju:, bat aiv givn ap ske:tin diz meni ji: $\mathbb{Z}z$. hwot ai di'test iz re: \mathbb{N} n end fog end θ o:.

wel, ai de sen juil hav renn bi'fou lon. de glas is follin rapidli.

ph'haps it omli mimz wind, and ai domt maind dat mats.
bai de wen, ai had e leth from aur oild frend nobinsn jesthde.

wel, hau iz hi getiŋ on nau? ai didn:t no: ju: ενα haid from him.

o:, hi: si:mz tu laik hiz nju: ple:s veri wel.

let mi: si:. hi went daun intu kɔ̃:nwol, didn:t hi:? ies. de doktar ɔ̃:dād him tu e maildā klaimet.

a:, ai ri'memba, hi had e wik tsest.

jes, đats đe man. hi telz mi: hi:z kwait θro:n of đo:z eilments nau.

aim veri glad tu hir it. and hwot iz hi: du:iŋ. hi: sez hi:z go:iŋ tu me:k ɐ fɔ̃:tjʌn in ʎ:li vedzitebl:z. ʎ:li vedzitebl:z! dats ɐ nju: lain fɔ̃ him.

jes it iz, bat hi wdz dilwez en entapraizin felo.
bat de kan bi no: greit maiket for airli vedzitebliz
in komwol.

no:, ov ko: s not. hi: gro:z end gađaz fr đe landan maket.

α:, ai si:, kwik t.ansit e'gεn! its es'tonifiŋ hwots dan in đat we:ĭ nau. Yes, in Liverpool we get cut flowers every day from Italy. And fresh vegetables, they tell me, from the Canary Islands. Yes, but not every day. Are you going further this way? No, I turn off to the right. Good bye, Mr. Jones.

Good bye, Mr. Smith. I'm glad to see you looking so well.
I'm very glad I met you. Remember me kindly to
Mrs. Jones.

And me to Mrs. Smith! Good bye.

What shall we do this morning? Shall we take a walk? Very well. Where shall we go?

I'd like to take a walk down town. I want to do some shopping.

O I hate shopping, but I do'nt mind looking at the shops.

That will do very well. You needn't come in unless you like.

All right, on those conditions. When shall we start? Now immediately, as soon as I've put my gloves on.

It's very pleasant outside this morning—so fresh and clear. Yes, and not too cold. You won't be chilly, looking at the shops.

This is a nice shop here. The windows are always so tastefully dressed.

Yes, it's always quite a picture. But there's nothing here I want to buy.

What do you want to buy? I didn't know you wanted anything.

No I don't, for myself. But I wanted to buy something for the children.

jes, in liv pul wi get kat flau[w] kz evri den from iteli. and fres vedzitebliz, de: tel mi, from de ke'neni ailendz. jes, bat not evri den de ju going fada dis wen? not, ai tan of tu de rait. gud bai, mista dzonz. gud bai, mista smiθ. aim glad tu si: ju: lukiŋ so: wel. aim veri glad ai met ju. ri'memba mi: kaindli tu misiz dzonz.

and mi: tu misiz smiθ! gud bai!

hwot fl: wi du: dis mɔ̃:niŋ. fal wi te:k ʌ wo:k? veri wel. hwẽ: fl: wi go:?

aid laik tu te:k A wo:k daun taun. ai wont tu du: sAm fopin.

o: ai heit sopin, bat ai doint maind lukin et de sops. datl: du: veri wel. ju ni:dnit kam in | an'les ju laik.

o:l .ait, on đo:z kan'dijn:z. hwen jl: wi stat?
nau i'mi:djetli, az su:n ez aiv put mai glavz on.
its veri plezn:t aut'said đis momin, — so: fref end kli:z.
jes, end not tu: ko:ld; ju wo:nt bi tjili, lukin et
đe jops.

dis iz e nais sop hi:r. de windoz or o:lwez so: te:stfuli d.est.

jεs, its olwez kwait ε piktja. bat đểz naθiŋ hirr ai wont tu bai.

hwot dju wont tu bai? ai didn:t no: ju wonted εniθiη.

no: ai doint, for mai'self. but ai wonted tu bai sum θ ing for de tfildien.

What children? I didn't know you had any, of your own. Neither I have; but I've some little nephews and nieces. Well, here's a toy-shop. This is the place for you. See! Yes, I see so many things that I don't know what to buy. Here's a Noah's ark, and a speaking doll, and a rocking horse.

Some of them are too big for dolls, or rocking horses either. Well, here are purses, and bracelets, and cricket-bats.

Yes, a very good selection. I think I'll go in here and choose something.

Hadn't you better walk a little further and see what else there is?

Very well, we will. We can always turn back, if we like. Come on then. Let's walk sharp and get warm again.

Who was that lady you just bowed to? I didn't know her at all.

No, perhaps not. I only know her slightly now. That's Mrs. Thompson.

What? Wife of Mr. Thompson the banker?

Yes, that is her only title to distinction.

Do you mean she is not worth much in herself?

I do; but she's as stuck-up as if her brains had made the money, and not his.

Well, perhaps she helped him; and it's only human nature in any case.

She was glad enough to be recognised by me, twenty years ago. Ah well, perhaps she thought you were stuck-up in those days.

Perhaps so, but I wasn't, and she'd no right to think any such thing.

hwot tsildren? ai didnit no: ju had eni, ov jur o:n. ni:đar ai hav; bat aiv sam litl: nefju:z en(d) ni:səz. wel, hi:zz e toisəp. dis iz de ple:s fɔ ju. si:! jes, ai si: so: meni θiŋz det ai do:nt no: hwot tu bai. hi:zz e no:az d:k, and e spi:kiŋ dəl, and e rəkiŋ hɔ̄:s.

sam pv đem b tu: big fb dolz, ox xokinhb:səz i:dx.
wel, hirr b pa:səz, and bre:slets, and krikət bats.
jes, a veri gud si'lekʃn:. ai θiŋk ail go: in hirr en(d)
tʃu:z samθiŋ.

hadnit ju betå work e litl) fårdar end sir hwot els der iz?

veri wel, wi wil. wi: kan o:lwez tan bak, if wi laik. kam on đen. lets wo:k sā:p end get wō:m e'gen. hu: woz đat lendi ju dzast baud tu? ai didn:t no:

har e to:l.

no: pλ'haps not. ai o:nli no: hλ slaitli nau. đats misəz təmsn:.

hwot? waif ov mista tomsn: de banka? jes, dets har o:nli taitl: tu dis'tinsn:.

dju mi:n si:z not wκ:θ mats in hκ'self?

ai du:. bat fi:z ez stak ap ez if hā: breinz ed meid de mani | and not hiz.

wel, pa'haps si helpt him; and its omli hjuman ne:tjar in eni kess.

Ji waz glad ə'naf tu bi rekognaizd bai mi: twenti ji z v'go:. a: wel, ph'haps Ji θo:t ju: wh stak ap in đo:z denz.

pa'haps so:, bat ai wozn:t, and si:d no: rait tu tink eni sats tin.

Well, well, never mind her. Here's another nice shop.

Why, this is a green-grocer's shop. I can't give them cabbages.

No, certainly not; but here are oranges, apples, pears, bananas.

Yes, they like those; and here are grapes, and dates, and figs also.

I'm afraid the choice is so large that you're rather embarrassed.

That's very true. I can't make up my mind at all.

Then let's go home again. We've had our walk, and we can come again tomorrow.

It seems foolish to come out to buy, and to go back without buying.

Never mind that. It's been very pleasant. Let's repeat the pleasure.

Just as you please. You never will let me have my own way.

Type C (138).

Small Talk, rapidly spoken.

It's getting near tea-time. Won't you stay and have tea? Thanks, I will; if it's no trouble to you.

None at all. They're just laying the cloth.

Then I'll stay with pleasure, and have a further chat.

Sarah, please get tea ready for two.

O please don't make any fuss. I'm not a stranger.

No, we won't make any fuss. But we'll want tea for two at any rate.

wel wel, nevā maind hāt. hitz v'nadā nais fop. hwai, dis iz v gringrotsāz fop. ai kumt giv dem kabedzoz.

no:, skitenli not; bat hirr or orendzoz, apliz, pezz, be'nginez.

jes, đen laik đoiz; and hirr r greips, an(d) deits, and figz oilso.

aim e'freiid de tsois iz so: laidz | det jun na:dar ombarest.

đats veri tru:. ai ku:nt me:k ap mai maind a to:l.

den lets go: ho:m e'gen. wi:v had auß wo:k | end wi: ken kam e'gen tu'moro.

it simz fullif tu kam aut tu bai, end tu go: bak wid'aut baiin.

neva maind đat. its bim veri pleznit. lets ni'piit đe pleza.

dzast ez ju pli:z. ju neva wil let mi hav mai o:n we:ĭ.

taip si:, paregraf wan Oliti e:t.

smo:l to:k, rapidli spo:kn:.

its getinik tirtaim. womtsu ste: n av ti:? the danks, ai wil, if its not trable the juil nam a toil. deik dzas(t) leim de klot. den ail sten with pleza, en hav e fårda tsat.

serre, pliz ge(t) ti: redi fx tu:.

o: pliz doimp meik eni fas. aim not a streindzā.
no: wi woimp meik eni fas. bat will won(t) ti: fa tu:, e'teni reit.

Well of course, but don't put yourself out of the way on my account.

O no, not at all. How do you like my tea service?

I like it very much. It's very pretty. Have you had it long?

Not very long. It was a Christmas present.

You were in luck to get a Christmas box like that.

I like the design; it's very neat, and the colours are good too.

Is it a large set? How many cups and saucers are there?

A dozen cups and saucers, and plenty of bread-and-butter plates.

I like that cream-jug. It's very graceful.

But what I like best is the teapot. I hate metal teapots. Yes they do spoil the tea, there's no doubt.

Shall we have a sweet tea, or high tea, as they call it. O no high tea for me, thanks. I could not eat meat at this hour.

Then what may I offer you in the way of sweets?—jam?
marmalade? cake?

Ah, you want to make me bilious, I see. I like bread and butter best.

Try some brown bread then. It's very wholesome, they say. Thanks, I will. I often have it at home in preference to white.

And here are some warm muffins too. Take them while they're hot.

Thanks, thanks. You overwhelm me.

Do you take cream and sugar?

A little cream, please; but no sugar.

I hope the bread's not cut too thick for your liking.

Not at all, I could have done with it thicker, and less butter on.

wel v: ko: ks, ba dom patsk self aut a da wen on mai a'kaunt.

o: noi, not a toil. hau dzu laik mai ti: shivis?

ai laik it veri mats. its veri priti. hav ju had it lon? not veri lon. it waz e krismes prezn:t.

ju war in lak | ta get e krismes boks laik đat.

ai laik đe di'zain; its veri ni:t, end đe kalaz a gud tu:.

iz it e laidz set? haumni kaps an soisaz a: de?

e dazn: kaps an so:saz, en plentjav brem'bata pletts.

ai laik đat krimdgag. its veri greisfli.

bat hwat ai laik bests de ti:pat. ai he:t metl: ti:pats.

jis đeĭ du: spoil đe ti:, đxz no: daut.

fl: wi hav e swit ti:; o: hai ti:, ez de: ko:l it.

o: no: hai ti: fr mi:, θaŋks. ai kudn:t i:t mi:t et dis aux.

đen hwot mej ai ofk ju in đe we: Av swi:ts? dʒam? ma:maleid? ke:k?

a:, ju won(t) ta me:k mi biljas, ai si:. ai laik brem-

taai sam braum bred đen. its veri ho:lsam, đe: se:í.

θaŋks, ai wil. ai ofn hav it a thom | in prefrans

end hi.t a sam wom mafinz tu:. te:k đem wail để: hot.

θanks, θanks. ju[w] o:va'welm mi.

dju te:[k] krim an ſuga?

e litl: kri:m pli:z; bat no: ſuga.

ai ho:p đe bredz not kat tu θik fa ja laikin.

not a to:l, ai kd av dan wid it bika, en(d) les bata on.

O, I'm sorry. Shall she cut some more?

By no means. I'm enjoying this thoroughly.

Another cup of tea? I see you're ready. This one will be nice and strong.

Thank you. It's very refreshing. No sugar again, please! Thank you for reminding me. I had nearly given you some.

Yes, I saw you taking up the sugar-tongs.

Yes, I already had them in the sugar-basin.

Can I pass you anything,—any cake, or preserves?

Thanks, you can pass me some jam, and a teaspoon to eat it with.

You will want a dessert-spoon to serve it with too.

I don't see a dessert-spoon about. But this spoon will do, though it's a table-spoon.

Mixed Types.

Railway Travelling (B, C).

I want a ticket for Manchester.

Single or return?

How much is it?

Two-and-six single, four-and-six return.

When does the train start?

There's an express at 3.30 and a stopping train at 3.35.

Porter, please label this luggage.

Where for, sir?

For Manchester. Is this a through train?

Don't know, sir. Better ask the guard. There he is, with the whistle in his mouth.

Are you the guard of this train?

o: aim səri. ʃal ʃi kat sa(m) moː ?
bai no: mi:nz. aim ən'dʒəiin dis θarali.
nada kap av ti:? ai si: ju(r) redi. dis wan l:
bi nais en st.oŋ.
θaŋkju. its veri ri'frefiŋ. no: ʃugr e'gen, pli:z!
θaŋkju fa ri'maindin mi. aid ni:li givn ju sam.
jes, ai sə: ju te:kin ap de ʃuga təŋz.
jes, ai ə:l'ɪedi had dem in de ʃugā be:sn:.
kan ai pas ju eniθiŋ,—eni ke:k, ɔ pri'zā:vz?
θanks, iu kn pas mi sam dzam, end e ti:spun tu[w] i:

θaŋks, ju kŋ pas mi sʌm dʒam, end e tiːspun tu[w] iːt it wiθ.

jul wont e di zh:tspun tu sh: it wiθ tu:.

ai do:nt si: e di zh:tspun e baut. bad đis (s)pu:n l:

du:, đo: its e tenblspun.

mikst taips.

re:ĭlweĭ trav(A)lin (taips bi: en(d) si:).

ai wont w tiket fr mantsestr.
singl on ni'tr'in?
hau mats iz it?

tu: an siks singl:, foir an siks ri'tain.

hwen daz de tre:ĭn sta:t?

đẳ:z n εks'pres at θri: 'θå:ti, and a stəpin treiin at θri:θåti'faiv. poiặtå, pli:z leibl dis lagedz.

WAI for sar ?

fo mantfəsta. iz dis v θru: tæːin? do: no: sa. bɛta ask da gɑːd. dar i: iz, wi(đ) da wisl in iz mauθ.

ā: ju: đư gắ:d pv đis tre:ín?

Yes, sir.

Does it go through to Manchester?

No, sir. Change at Wigan. Take your seats, please! Take your seats!

Wi'gan, Wi'gan! Change here for Edinburgh, Glasgow, Carlisle, Manchester und Yorkshire.

Change here for Manchester, did you say?

Yes, sir. Train leaves at 4.7. No. 3 platform. Not much time. Give me your bag, sir. This way, sir.

Is this Wigan then? I didn't hear them say Wigan.

Yes, sir. Bless you, sir, we shouted "Wigan" as loud as anything.

Just so, you shouted Wi'gan, Wi'gan, Wi'gan, and all I heard was 'gan, 'gan, 'gan. You should shout Wigan, not Wi'gan.

Perhaps so, sir, but it doesn't come so natural. Here's your train, sir. Smoker, sir?

No, I prefer a non-smoker.

Then here's a corner seat, back to engine.

Thank you. Much obliged.

Take your seats! Take your seats! Train for Manchester, Huddersfield, Leeds, Scarborough and Hull! Manchester next stop. Tickets, please! Tickets! Tickets!

Do you take tickets here?

Yes, sir, Manchester tickets. This is the last stop.

jis sh.

daz it go: θru: tu mantsostā?
no: sā. tse:indz et wigen. te:kja'si:ts pli:z.
kia'si:ts!

wi'ge:n, wi'ge:n, wi'ge:n! tse:indz i:a. fb ennbra, glasco, ka.lail, mantsta. n jouksa! tse:indz hi: fb mantsta, did ju se:i?

jisal, them livz at folal sevn. nambal θri: platfolm. not mat f taim! gimi jal bag sal. dis well sal.

iz dis wigen den? ai didn:t hi: dem sen wigen.

jis sax. blef ja sax, wi fautid "wi'ge:n" ez laud az eni θ in.

dzast so:, ju sautod wi'ge:n, wi'ge:n, wi'ge:n, end o:l ai ha:d woz ge:n, ge:n, ge:n. ju sad saut wigen, not wi'ge:n.

praps so: sai, bat it daznit kam so: nataral. hi:aiz jai trein sai. smo:kai sai?

no:, ai pri'far e non smo:ka.

đen hi: Azz A ko: nAz si:t, bak tu indgin.

θaŋk ju. mʌtʃ p'blaidʒd.

te:k jaa si:ts! kjaa'si:ts! tre:ĭn foa mantstaa, adzfi:ld, li:dz, skaabra nd al! mantstaa neks stop. tikts pli:z! tikits! tik'e:ts!

du ju tek tikets his?

jis sa, mantsesta tikits. dis iz de las stop.





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